# Record Group 104. Entry 28.

Calculations in Assay Office 1848

Digitized September 13, 2023, Philadelphia, Pennsylvania.
Box 4, Book 2, for 1848.

Note: Lightly printed and written text may be difficult to read in scanned version. Hidden words might be visible on the original pages. Larger (18+ inch) documents are scanned in multiple parts. Correspondence organization is presented as stored and is not always in chronological order.

RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia
Operating Records
Records of the Assays

ASSAY WORKBOOKS, 1795-1905

Box 04 NC-152 Entry 28

# No. 20

# Calculations in Assay Office

from

August 1. 1847

to

January 31. 1848

# Charges on silver coin & plate

| Fine. | Cts. per 100 ozs. |
|---|---|
| 700 | 23 |
| 750 | 21 |
| 760 | 20 |
| 770 | 19 |
| 780 | 18 |
| 790 | 18 |
| 800 | 17 |
| 810 | 17 |
| 820 | 16 |
| 830 | 14 |
| 840 | 13 |
| 850 | 12 |
| 860 | 10 |
| 870 | 8 |
| 880 | 6 |
| 890 | 3 |
| 895 | 2 |
| 897-8 | 1 |

J R Snowden Jr

5285.14
15%
26425
26425 0
5285 14
8 19 19 67
91.02 18
5376.162

99.906.97-6
111 62-8
3.013
199.021 61 }

5376 162

100.093.023
111 628
3 613
$100.207 664
186 046
021 618
10744 572

J R Snowden Jr

10.562.62
15%
5-281,31
5 28 13 10
1056262
1637 2061
181.9118
10.744.572

2.406.50
2674
2403.526

2403 526
13,148 398

243720.930
693 023
6 660
$244,620 613
74 4
244,621 387

R Custer

369.63
15%
1848 15
184015
36963
55 2926
6.3658
375.996

375 996

6996 764
18 53 02
$6995 27 4

C L Invillier

17.02
2%
851
3404
425 8=
47 28
16.973

16 973

297 67 4
18 10 2
$315 77 6

2

## S Southerland

9.5%
842
1914
3828
7656
805794
8.9532

## B Fraser

309.23
15%
15461
15461.5
30923
463845
53.2866
314.556

61.72
15%
3086
30860
6172
95.666
10329
62.7829

## P Bell

1265.40
15%
63270
632700
126540
1961370
21.798
1287.198

107.55
1195
107.430

8 953
148 83
17 73.0
$106 56.7

314 556

62 783
377 339

7013 95.3
6 30.6
$7020 25.9

1287 193

107 430
1394 623

25.960 46.5
74.41 8
11.590
$25.966 47.3

Jepsy J Maris

1698.80
12
20385 60
2265
1676.15

1676 15
1943 27 2
7 15 6
$1950 42 8

B L & Co

317.70

317 70

368 87 3
81 4
$369 68 7
$315 35

L B & Co

867.30
2
173460
1927
865.37

110.90
87½
55 45
665 40
77630
88720
9721385
108.00

108 00
973. 35

1132 21 8
40 7.2
$1132 62 8

W G Howard

1724.40
3
5173 20
5748
1718.65

1718 65

1969 81 8
10 06 5
1999. 88

L B & Co

1160.80
2
232160
2579
1158.20

1158 20

1338 18 2
9 54 1
$1347 72 3

4

Ducat

136.90
890%
6845
123210.
109520
12190945.
135.454

135. 45-

157 09 0
52 36
157 61. 36

L B tes

7.296.30.
877
5107410
5107410
5837040
6398855-10
7.109,8.50

7109 85-

2416.
878
19328
16912
19328
2121248
2356.94

2356 95-

484-90
888%
24245
387920
387920
387920
430833 65-
478.70

478 70
9945- 50

41566 54 5
6 40 0
11.572 94 54

Mathew & Hallowell

23.04
914
9216
2304
20736
210585-6
23.398

23 398
427 90 7
7 40 4
$435 31 1

L B & Co

528.47
15%
26423
264235
52847
8191/25
9.101
$537.571

537 571

999. 49 75
10 62 3
10.061 32 0

L B & Co

27.48.44
15%
137422
1374220
274844
4200822
47334
795.774

2795 774

51.906 97 6
93 02 3
14 40 0
$52914 40

L B & Co

197.37
3
59211
5519
197.712

C D Smilliers

196 712

3646 51 16
13 24 6
$3659 75 7

25.13
2%
1256
5026
6282
545

25 060
465 11 6
1 11 8
$466 23 2

6

E Littlefield

48.78
9 0/0
24.39
4390
43902
443685 41
49.2949

49 295

911 62 7
5 48 5
$917 11 6

Darnell Co

38.25
425
38.237

38 237

$20 93 0
4 40 9
$525 33 9
186 00 0
$711 33 9

P Bell

84.61
2/0
4330
17322
21652
2405

1600 00 0
6 86 57
$1606 86 57

Miller

42.28.
15/0
2114
21140
4228
65534
72.8155
4300.816

4300 816

50.000.00 0
15.18 1
$50.015 18 1

# 1806.

| | | | |
|---|---|---|---|
| 73.14 | 1339 | 53 | 49 |
| 244 | 16 | 16 | 9 |
| 72.89½ | $ 1356 | 20 | |

## Snowden Tr

| | | | |
|---|---|---|---|
| 264.20 | 4986 | 04 | 65 |
| 4.4033 | 13 | 95 | 34 |
| 1468 | | | |
| 268.750 | $ 4999 | 9999 | |

## Ham

| | | | |
|---|---|---|---|
| 3.92 | 55 | 81 | 4 |
| .131 | 14 | 67 | 9 |
| 3.789 | $ 70 | 49 | |

## Scott

| | | | |
|---|---|---|---|
| 1585.53 | 29,953 | 48 | 84 |
| 26.4265 | 37 | 20 | 93 |
| 8508 | 15 | 55 | 3 |
| 1612.836 | $ 30,006 | 25 | |

Thursday

194.70
14½
9735
77880
19470
2823.15
3.15
191.55

£13 6s.

1730.20
2
3460.40
3.85
1726.35

1316.60
2
2633.20
2.95
1313.65

£13 6s.

181.40
12½
9070
21768 0
2267.50
2.50
178.90

R Hanley

25.93
907
51
18151
23337
2351851
26.1317

222 25 45
1 4
# 222 8 9

1726 35
1313 65
3040 00

# 3537 45

207 12 72
1 047
# 208 17

26 132
483 72 0
2 45 6
286 17 6

P B & Co

316.38
35-15
316.028

Gen Mouton

7.62
586
45-72
6096
6096
695-132
7,801

H Stanton

7927.25
15%
39636 2
396362 5-
79272 5-
12287 237
136524
8063.774

1343.20

1.4946

1343.054

1343.20
1.4946
1343.8105-

316 028
5-879 06 9
52 0
85.879 .58 9
7 5.01

130 23 2
9 32 0
8139 5.8- 2

8063 774

1343 705-
9407 479

174,883 72 09
130 23 25
8 91 16
175.022 86 50

Tracy

10.22
15½
---
511
5110
1022
---
158.41
176
---
10.396

186 04 65
7 36 7
---
$193 41

Smith Stanley etc.

18.16
15½
---
908
9080
1816
---
281.48
313
---
18.473

334 88 37
8 80
---
$343 68

Trevor Co.

235.92
15½
---
11796
117960
23592
---
3656.76
4063
---
239.983

4446 51 16
18 28 8
---
$4464 79 9

D'Amours

11.74
39
11.701

Morrison

20.25
.2025
338
20.486

Henderson

48.97
4897
516
.571
48.399

13.22
28
10576
2644
.370.16
.411
13.631

9.07
,4
3628
907
126.98
.141
8.929

Michel

15.89
43½
794
4767
6356
.691.21
.768
15.122

204 65 11
13 04 1
$ 217 69

372 09 30
9 04 1
$ 381 13

48 399
13 631
8 929
70959

1302 32 55
17 84 1
$ 1320 16 6

279 06 97
2 26 9
$ 281 33 8

1846.

1734.
1.95
1732.05

2013 09 09
2385
# 2015 47 59

1846.

256.30
.427
256.727

4762 79 07
13 52 51
# 4776 31 57

1846.

41.43
46
41.384

762 79 07
7 14 41
# 769 93

Manley

33.97
170
34.1400

632 55 81
2 40 4
# 635 16

1846.

256.30
2
.512.60
.570
256.8700

4762 79 07
16 18 6
# 4778 97 6

Manley

33.97
5
.169.85
.189
34.159

632 55 81
2 95 8
# 635 51 6

Gold

LB Hd $

445.23
20
8.904.60
9.894
435.336

8093 0232
6 2511
$ 8099 27

Howard

5.80
24
2320
1160
.139.20
.155
5.645

15.53
51½
7756
1553
7765
.799.79
.889
16.419

5645
7433
16419
29497

7.440
4
.029.60
.033
7.433

539 535
9246
$ 548 78

LB Hd:

769.60
15½
38480
384800
76960
11.928.80
13.254
782.854

14,548 83 72
15 88 8
$ 14,564 72 52

LB Hd:

637.76
15½
31888
318880
63776
9.885.28
10.984
648.744

12,055 81 4
13 84 18
$ 12,069 65 58

15

## Otey

356.40
15½
17820
178200
35640
5524.20
6.15
350.25

407 27 27
29
407 56

## Howard

216.50
.70
215.80

250 18 18
93
251 11

## LB & Co.

1733.90
1.95
1731.95

1067.20
22
213440
213440
23.478.40
26.10
1041.10

1126.40
26
675840
225280
29.286.40
32.55
1093.85

1731 95
1041 10
896 35
1093 85
4763 25

48/3020(63.0
288
140
144

3.03080020
0.79934015
2.23146615

2.41664015
2.23146615
0.18517790
1.5

9/1073.5
7)1193
170.

1073.50
751½
53675
1073500
5367500
751450
806.73525
896.35

5538 90 90
3 78 1
5542 69

## Manley

251.70
2
503.40
.55
251.15

292 07 27
1 7 4
# 292246

## L B & C°

2288.40
2
4576.80
5 0
2283.30

1737.80
22
34756 0
34756 0
38231.60
42 60
1695.30

2283 30
1695 30
3978 60

4619 63 63
10 00 7
& 4629 64

## L B & C°

400.25
29
360225
80050
11607.25
12.897
387.353

256.60
3½
12830
76980
898.10
.998
255.602

387 353
255 602
642 955

11944 18 60
17767
# 11961 95

## Super

29.72
33
29.687

539 53 5
12 78 1
& 552 31 6

17

F. O. & W.

14:98
25
15.005

11.55
23½
327
1965
1310
153.92
171
6.379

Moore

15.12
56
9072
7560
846.72
941
16.061

15 005
6 379
21 384

390 69 76
7 14 4
397 84

297 67 44
1 13 4
298 80 8

~~88.84~~
~~783½~~

783½

88.84
116½
44442
53304
8884
8884
10.349.86
11.690
77.340

81.54
7
570.78
75.832

71.73
102½
3586
14346
71730
7352.32
8.169
63.561

76.42
807½
3821
53494
611360
61.709.15
68.566

53304
8884
177768
19.189.444
21.30

81.54
163
244662
489924
81554
13.291.02
14.75

71.73
197
502111
645577
71733
14.130.81
15.70

76.42
192
15284
68778
7642
14.672.64
16.30

77 340
75 832
63 561
68 566
285 299

5302 32 55
5 5½ 2
5307887

81.5
12
978.0
1.30
65
32

9.78
1.29
64½
32
16
12.19½

12.05
16
12.20
17.11
5
17.16

21 30
14 75
15 70
16 30
68 05

79.48
29
79.19

202½
5
5.197

d. 192½

19

## L B & Co.

209.25
6
1255.50
1395
207.855

3851 16 28
16 09 3
3867 25 58
18 1
$ 3867 07

## Holland

20.88
53
6264
10440
1106.64
1252
22.1152
1230
650
22.110

8.34
47½
417
5838
3336
396.15
440
8.780

22 110
8 780
30 890
14 55 5
558 13 95
16 96 7
$ 575 106
574697

## Perry

122.
4
492
547
122.453

2269 76 74
8 42 79
$ 2278 19 53

## Duvall

27.76
166.56
185
27.945

502 32 55
17 58 1
$ 519 90 6

## Blackburne

345.60
49
311040
138240
16.9 34.40
18.80
364.40

345.60
40
13.82.400
15.360

423 5½ 3½
46 5
# 424028

279 06 97
6 69 7
# 285 76 6

## Lehman

87.20
30
84.90

# 101 12

## Duxel

248.30
21½
12415
24830
49660
5.3 38.45
5.95
242.35

281 60
41
# 28201

## Gibbs

348.18
29
313362
69636
10.097.22
11.209
336.961

336 96½
46 960
383 921

7125 58 14
17 13 4
# 7142 71 54

21

White

50.02
4
2.00.08
52.021

36.06
49
32454
14424
1766.94
1.963
38.023

14.18
59½
709
12762
7090
.843.71
.937
15.117

8.25
60
.495.00
.550
8.800

10.59
44
4236
4236
.465.96
.518
11.108

14.28
28
11424
2856
.399.84
.444
14.724

Valentine & Bruden

29.67
61
2967
17802
1809.87
2.011
31.681

9.96
11
996
996
.109.56
.122
10.082

Ck 139 793

2586 04 65
14 753
$2600 799

31 681
10 082
41 763

762 79 07
14 19 5
$776 98 57

## Smith

15.66
662
3132
9396
9396
10.366.92
11.519

204 65 11
9 15 5
$214 30 6

## Linendyer

10.48
15½
524
5240
1048
162.44
180
10.660

186 04 65
12 27 9
$198 32 55

## Lyon

97.49
28
77992
19498
2729.72
3.033
100.523

1860 46 51
9 70 0
$1870 19 51

## Allen

41.76
10
417.60
404
42.335
42.224

781 39 53
5 23 2
$787 62 7

781.39.53
4.16.7
$785.56.2

## Stringer

10.11
19

9099
10 1 1

192.09
.213

9.897

## Hurd

9.53 5/8

4 7 1/2
4 7 1/2 5

.05 2.41
.058

9.472

9.94 1/2

.09 7.40
.110

9.830

## Coffin

70.60
39 1/2

3530
63540
21180

2788.70
3.099

3.699

## 1916.

192.28
10 1/2

9614
192280

2018.94
2.243

190.037

| | | | |
|---|---|---|---|
| | 167 | 44 | 18 |
| | 16 | 68 | 8 |
| # | 184 | 12 | 9 |

| | | | |
|---|---|---|---|
| | 9 | 47 | 2 |
| | 9 | 83 | 0 |
| | 19 | 30 | 2 |

| | | | |
|---|---|---|---|
| | 353 | 48 | 83 |
| | 5 | 61 | 8 |
| # | 359 | 10 | 6 |

| | | | |
|---|---|---|---|
| | 1358 | 13 | 95 |
| | 13 | 00 | 4 |
| # | 1371 | 14 | |

| | | | |
|---|---|---|---|
| | 3534 | 88 | 37 |
| | | 68 | 8 |
| # | 3535 | 57 | |

# Mindel

203.
5½ ÷ 2
---
101
1218
1015
---
11.469
12.75
---
190.25

221 09 09
29
---
$ 221 38

204
204
204

## Ford Co.

111.08
15½
---
5554
55540
11108
---
1721.74
1913
---
1123.993

2083 72 09
18 47 44
---
$ 2102 19 53

## Swift Co.

6068.
6.75
---
6061.25

944.
69
---
8496
5664
---
65.136
72.35
---
871.65

6061 25
871 65
---
693290

8064
337
---
$ 8067 37

## Hackley Co

4504.40
7.50
---
44966 90

835.10
.95
---
83605

44966 90
8360 5
---
53327 95

6202 18 18
3 432
---
$ 6205 61

25

Woodward Co

1767.60
2.95
1764.65

1900.
2.10
1902.10

4258.90.90
7.85.4
$4266.76

1764 65
1902 10
3666 75

3095 27 27
1 85 4
$3103 42½

1886

116.64
5.83
116.057

2158 13 95
1 06
$2159 19 9

RDG

70 280

1302 32 55
5 20 9
$1307 53

Stockley Co

512.
15½
256
2560
512
7936
8.818
$9189 43.6
520.818

9674.41.85
15. 21.8

9674 41 86
11 08 8
$9685 50 4

Mouton

17.25
29
17.221

316 27 91
4 11 1
$320 39

## Miller

19.96
33
19.927

353.48.83
17.24.65
$370.73

353 48 83
½ ½ 3 2
$ 370 12

## Drexel

47.44
158
158
47.756

874 41 86
14 0½ 5
$ 888 48

## Manley

28.26
94
94
28.448

520 93 02
8 33 49
$ 529 26½ 51

## Lowe Co.

17.97
37½
898
12579
5391
673.87
749
18.719

334 88 37
13 37 6
$ 348 25 9

## L Bee

739.87
15½
36993
36993
73987
11.467.98
12.742
752.612

53.80
60
53.740

752 612
53 740
806 352

14,995 34 88
½ 54 8
$ 15,001 89½

27

Thompson

14.79
23½
---
738
4437
2958
---
347.55
.386
---
14.404

260 46 51
7 51 6
---
$ 267 98 1

Mott

5.399
9
---
5.3991

32.28
15
---
16140
3228
---
484.20
.538
---
31.742

5 399
31 742
---
37 141

688 37 20
2 62 3
---
$ 690 99 5

L B & Co.

146.11
8
---
1168.88
1.299
---
144.811

2679 06 97
15 08.5
---
$ 2694 15 7

L B & Co.

528.53
15½
---
26426
264265
52853
---
8192.21
9.102
---
537.632

107.59
120
---
107.470

537 632
107 470
---
645 102

$ 12,001 90

## Miller

112.50
47
787 50
450 00
5287.50
5.87 5
106.65

123 34 54
75 6
$124 10 1

## Snowden Tr

101.40
4
405.60
.45
100.95

116 36 36
1 10 5
$117 46 8

## D'Inn

132.
758
1056
660
924
100.056
111.15

139.60
13
41880
13960
1814.80
2.00
137.60

111 15
137 60
248 75

288 58 18
87 2
$289 45

## Kuhl

3345
8
26760
23415
30105
207.399.30

269.70
719
24273 0
16182 0
188790

64.80
913 3345
19440
6480
58320
59.162.40

207.40
59.15
266.55 ($797)
23415
32400
30105
22950

334.50
103
100350
33450
34.453.50
38.30
216.20

344 43 63
23 2
$344 66 8

Goddard & P

1142.40
8½
57120
913920
9710.40
10.80
1131.60

1314 90 90
1 86 1
$1316 77 0

LB & C

55.94
2
111.88
.124
55.816

1023 25 58
15 18 1
$1038 43 6

Duval

42.64
2
085.28
.095
42.545

781 39 53
11 13 9
$791 53

Duval

114.10
752
22820
57050
79870
85.803.20
95.35

110 54 54
40 7
$110 95

Smith.

471
52.35
4186.5

486 40
76
$487 16

(Transcription)

2114.06
15½

105703
1057030
211406

32.767.93
36.409

2150.469

LBTC.

288.64
5½

14432
144320

1.587.52
1.764

286.876

D. Dunn

18.95
6½

947
11370

.123.17
.137

18.813

LBTC.

264.27
15½

13213
132135
26427

4.096.18
4.551

268.821

$40,008.73

5320 93 02
16 29 7

$ 5337 22 7

334 88 37
15 12 5

$ 350 00 8

4986 04 65
15 27 4

$ 5001 32

31

500 ½
21
$ 479 ½

81.55
499 ½
40 77
7 33 95
7 33 95
32 620
40.734.22
45.260

81.55
479
7 33 95
5 70 85
32 620
39.062.45
43.40

45 260
8 161
53 421

303 ½
696 ½
29
5.667 ½

24.20
303 ½
1210
7260
72600
7.344.70
8.161

24.20
667
16940
14520
14520
16.141.40
17.95

986 04 65
7 83 2
$ 993 87 8

43 40
17 95
61 35

70 98 18
40 7
$ 71 38 8

667 ½
29
303 ½
1000

974.50
32.483
3.2483
541
1010.772

1019.80
58
815840
509900
59.148.40
65.700
1085.50

974.50
7 ½
48725
682150
7.308.75
8.121

1010 75
1085 50
361 50
2457 75

338.20
62
67640
2029 20
20.968.40
23.30
361.50

2850 90 90
9 01 8
$ 2859 92 7

148 83 72
2 25 1
$ 151 08 8

# Dairy

1888.
63½
844
5064
10128
107.188
119.10
1807.10

1112.80
61
1112 80
667680
67.880.80
75.40
1188.20

1571.80
6
9430.80
1666.10

707.50
43½
35375
212250
283000
30.776.25
34.20
741.70

489.60
8
3916.80
528.75

188.
758
1504
940
1316
142.504
158.35

1888.
2½
844
3376
4220
4.689

1112.80
4
4451.20
4946

1571.80
3½
78590
471540
5501.30
6113

707.50
5½
35375
353750
3891.25
4324

188.
215½
94
940
188
376
40.514
45.016

Ozs. 6090 20

7086 54 54
23 2
# 7086 77 7

4 689
4 946
6 113
4 324
45 016
65 088

1209 30 23
1 63 7
# 1210 93 9

Duval

242.40
11
242440
242440
2.666.40
2.95
239.45

278 10 91
52 3
$ 278 63 2

Steele

13.75
.1042
687
5500
13750
1.436.87
1.597
12.153

223 25 58
2 846
$ 226 10

Duval

22.44
75
22.515

409 30 23
9 58 1
$ 418 88

LB Co.

251.51
1258
250.252

461 16 28
4 68 8
$ 465 85 0

LB Co.

54.59½
.027.29
.030
54.560

1004 65 11
10 41 8
$ 1015 06 9

## Marseilles

6.37
78
5096
4459
496.86
.552
5.818

93 02 32
15 21 8
# 108 24 1

## LHC:

1057.
15½
528
5285
1057
16.383
18.203
1075.203

19.906 97 67
93 02 32
3 7 6
# 20,063 77 59

## Duxel

1247.70½
2.495.40
2.75
1244.95

1442 90 90
5 76
# 1448 66 9

## LBtea

274.52
15½
13726
13726
27452
425506
4.7278
279.248

279 248
5190 69 76
4 61 3
# 851 95 31 0

35

# A D Hubbard

4927.40
15½

396370
396370
39274
1228 7470
136527
8063.927

8063 927

149.953 48 8
55 81 4
17 24 65
180.026 54 8

## Russell

5.88
11½

294
588
588
.0676.62
.075
5.955

93 02 32
17 71 7
$ 110 79

## Webb

20.14
8

161.12
.179
19.961

353 48 83
17 879
$ 371 367

## Gaither

6.30
26½

315
3780
1260
.166.95
.185
6.485

10.71
46½

535
6426
4284
.498.01
.553
10.157

5 485
10 157
16 642

297 67 44
11 94 4
$ 309 618

Trimble

16.32
7½
816
11424
122.40
.136
16.184

297 67 44
3 42 3
$ 301 09 7

North

188.34
24
75336
37668
4520.16
5.022
193.362

17.46
150½
5730
87300
1746
2627.73
2920
14.540

Oz. 299 451

5562 79 07
8 39
$ 5571 18

51.61
155
25805
25805
5161
7999.55
111
8.888
42.722

26.48
12
.320.16
.856
26.324

24.88
814
9952
2488
1990 4
20.252.32
22.503

51.61
251
5161
25805
10322
12.954.11
14.40 = $16.76

37

## North

26.43
19
23787
2643
502.17
.558
25.872

12.08
31
1208
3624
374.48
.416
11.164

25 872
11 164
37 536

688 37 20
9 97 20
$ 698 34

## NPC.

142.84
6
857.04
.952
141.888

2623 2558
16 52
$ 2639 7758

## Phillips Co

5423.80
9.05
5414.75

827.70
8½
41385
662160
7035.45
7.80
819.90

5414 75
819 90
6234 65

7249 2545
5 4109
$ 7254 8654

## Cope Co

866.20
2
1732.40
1.90
864.30

1005 38 18
34 9
$ 1005 73 0

## Hockley Co

258.22
15½
12911
129110
25822
4002.41
4447
262.667

4874 4186
12 400
$ 4886 827

## Hubbard

7927.40
15½
396370
3963700
79274
12287470
13652 7
8063.927

149,953 4884
55 814
17 246
$150,026 548

137 8
411
13 4

## Manley

23.27 1/10
.23270
.259
23.529

23.27
2.327
20.943

372 09 30
17 54 4
$ 389 63 7

42 79 90 7
9 84 1
$ 4 37 74 8
3255 81 4
7 49 7
$ 3263 31

## NB&C.

176.58
6
1059.48
1177
175.403

## DuBois

4.17
6½
208
2502
.027.10
.030
4.140

$ 77 02

39

## Snowden Co

528.52
15½
26426
264260
52852
8.192.06
9.102
537.622

9990 69 7/2
11 57 1/2
$10,002 26 9

## Trevor Co

47.71
44
19084
19084
2099.24
2.332
45.378

38.98
70
2728.60
3.032
42.012

335 295

6232 55 81
5 48 8
$6238 04 6

47.37
44½
2368
18948
18948
2107.96
2.342
45.028

201.20
½
10060
140840
1.509.00
1.677
202.877

## ABC Co

792.77
15½
39638
396385
792770
12.287.93
13.653
806.423

110.56
5
552.80
.614
111.174

54.46
8
435.68
.484
54.944

806 423
111 174
54 944
972 541

18,083 72 09
10 06 5
$18,093 78 59

## Benam

97.40
806 ½
---
4870
58440
779200
---
8553.10
87.30

$ 101 59

## Howard

534.10
5
---
2670.50
2.95
---
531.15

617 89 09
17 45
---
$ 618 06 54

## LDVC.

580.30
.65
---
~~.965~~
580.95

234.90
56
---
140940
117450
---
13154.40
14.60
---
220.30

580 95
220 30
---
801 25

932 07 27
29
---
$ 932 36

## BLAC.

429.20
2
---
.858.40
.95
---
428.25

498 03 63
29 1
---
$ 498 32 7

## Durel

9216.30
15.35
---
9200.95

10,705 45 4
1 10 5
---
$ 10,706 55 9

## LBTC.

5200.70
8.65
---
5192.05

6039 27 27
2 38 5
---
$ 6041 66 7

41

Diesel

102
764
408
612
714
77.928
86.60

$ 100 77

L 1916.

3877.
7.754
8.60
3868.40

1929.50
751½
96475
19295 0
964750
1350650
1450.019.25
1611.15

1032.20
30½
516 10
30966 00
31482.10
35.00
997.20

329.10
3
987.30
319.25

3868 40
1611 15
997 20
319 25
6796 00

7901 09 09
6 98 11
$ 7908 07

L 1916.

2423.40
4.05
2419.35

2804 36 36
10 88
$ 2815 24

Diesel

1400.
2.35
1397.65

1617 45 45
8 90 1
$ 1626 35 55

## Howard

117.46
14½
5873
46984
11746
1703.17
1.892
119.352

2213 95 35
6 54 8
$2220 50 1

## L B & Co.

181.35
907
180.443

3348 83 72
8 24 1
$3357 07 8

## Sanford

8.60
74½
430
3440
6020
640.70
.712
7.888

130 23 25
1½ 52
$146 75

## L B & Co.

110.62
17
7734
1106
18.80.54
2.089
108.531

2009 30 23
9 87 9
$2019 18

43

## Howard

33.33
23
9999
6666
766.59
.852
34.182

632 55 81
3 38 6
635 94

## Ramsour

43.79
7
306.53
.341
43.449

5.90
9½
295
5310
056.05
.062
5.838

43 449
5 538
49 287

911 62 8
5 33 9
916 96 7

## Hutchinson

26.76
15½
1338
13380
2676
414.78
.461
27.221

502 32 55
4 11 1
506 43 6

## Patterson

24.96
15½
1248
12480
2496
386.88
.430
25.390

465 11 63
7 25 5
472 37

## L B & Co.

215.85
1.079
214.771

3981 39 53
14 3/4 4
# 3995 73 9

## L B & Co.

14.31 1/2
007.05
.008
14.318

260 46 51
5 91 6
# 266 38

## Morton

94.30
702
18860
660100
6619860
7355
73.554
26.91
.2691
45
27.224

20.62
35
10310
6186
721.70
.802
21.422

298
7
2086
7
1000

156 66

12 39
2902 32 55
12 59 5
# 2914 92

# 2914 71 55

34.39 1/2
.068.78
.076
34.466

94.30
291
9430
84870
18860
27441.30
30.50
# 35.49

## Rice

8.85 1/2
017.70
.020
8.870

# 165 02

45

## Lewis, Ca

56.54
76½
2827
33924
39578
4325.31
4806
61.346
1.53

16.30
19
14670
1630
309.70
.344
16.644

56.09
6
336.54
374
5644
59.455
60

5654
28
22616
11308
135.696
5654
1.30

2493 02 32
8 44 6
2501 46 9

137 445

2548 83 72
8 27 9
2557 11 6

## Howard

21.19
785½
1309
13095
20952
18333
20572.24
2288

2619
214
10476
2619
5238
5604.66
6.25 = $7.27

409 30 23
15 96 28
425 26 51

## Howard

282.35
½
141.17
.157
282.193

5246 51 16
3 59
5250 10

## Manley

40.09
7½
2004
28063
.300.67
.334
40.424

744 18 60
7 88 83
$ 752 07

## LBOC.

86.64
3½
4332
25992
.303.24
.337
86.303

86.64
3½
4332
34992
.389.84
.433
86.207

$ ~~1603 85~~
$ 1605 64

## Benson

23.47
12½
1173
28168
.293.41
.326
23.144

427 90 7
2 67 9
$ 430 58 6

## D SOC.

6.69
80½
334
40140
5352
5.75.6.74
6.396

111 62 8
7 36 74
$ 118 99 54

## LBOC.

1057
15½
528
5285
1057
.16.3.835
.18.204
1075.204

19,904 87 47
93 02 32
3 79 53
$ 20,003 79 53

47

# [illegible]

107.43
.120
107.510

1990 69 76
9 48 83
$2000 18 59

102.44
15½
5122
51220
10244
1587.82
1.764
104.204

1934 88 37
3 79 5[illegible]
$1938 67 8[illegible]

## Manley

25.66
15½
1283
12830
2566
397.73
.442
26.102.

483 72 09
1 89 7
$485 61 7

## B. Dodd

48.45
13
14535
4845
629.85
~~69~~
.700
49.150

911 62 8
2 79
$914 41 8

## [illegible] & Co

6.34
12½
317
7608
079.25
.088
6.428

111 62 8
7 96 2
$119 59

## L B & Co.

105.58
3 5 2
105.2 2 8

148.93
6½
7 4 4 6
8 9 3 5 8
·9 6 8.0 4
1.0 7 6
150.0 0 6

1953 48 83
4 24 1
£ 1957 72 9

2790 69 77
11
£ 2790 80 8

## Duxel

6.59
14
2636
659
·092.26
·103
6.693

91.91½
·045.95
·051
91.859

6 693
91 859
98 552

1823 25 58
10 26. 97
£ 1833 52 55

## D'Inn

22.36
4
·0894 4
·099
22.261

20.30
15½
10 15
10150
2030
·314.65
3 8 9
20.650

22 261
20 650
42 911

781 39 53
16 9 4 8
£ 798 34

## Trent Co

39.10
15½
1955
19550
3910
·606.05
·673
39.773

725 58 14
14 38 1
£ 739 96

Husband

1463.
770
1024 10
1024 10
1126.50
1251.50

1454 54 54
1 9 7 8
$1456 52

1306.

1426.
2
2852
3.15
14222.85

1652 36 36
3 31 6
$1655 67 9

2 Sons

95.40
6
570.40
89.70

$ 104 38

## Manley

35.90
15½

1795
17950
3590

556.45
.618

36.518

669 76 74
9 63 72

$ 679 40

## D. Inns

20.30
23

20.277

22 261
20 277

42 538

781 39 53
10 00 93

$ 791 40

## Hayes

26.424
15½

13212
132120
26424

4095.72
4.551

268.791

4986 04 65
14 71 6

$ 5000 76

## Watts

6.51
2

.013.02
.014

6.524

111 62 8
9 74 8

$ 121 37 6

51

1876.

500.42
870½
25021
350294
35.249.61
39.200
0 40

500.42
870½
250 21
350294
400336
435.615.61
484.017
12.1

484 017
178 054
662 091

870½
129½
6
123½

500.42
123½
250 21
150126
100084
50042
61.801.87
67.55

12,316 2790
1693
#12,317 97

178.57 2½
8928
35714
446.42
.496
178.074

77.94 .36
64
#78.60

Thomas

7933
761
7933
47598
55531
60.370.13
67.078

40.
856
34.240
38.044

761
239
233
994

79.33
233
23799
23799
15866
18.483.89
20.55

5169
1113
15507
5169
5169
5.840.97
6.490
45.200

801½
198½
5½
193

63.
801½
315
63
5040
50.494.5
56.105

$15.88
63
12
7.56
1.30
20
8.06

63
195
315
567
63
12.285
13.65

213
6
207

Thomas cont°

13.14
1 1 7
9 1 9 8
1 3 1 4
1.3 1 4
1.5 3 7.3 8
1.7 0 8
1 1.4 3 2

14.2 6
1 0 6½
7 1 3
8 5 5 6
1 4 2 6 0
1.5 1 8.6 9
1.6 8 7
12.5 7 3

6 3
1 9 3
1 8 9
5 6 7
6 3
1 2.6 5 9
~~3 7 5~~
13.5 0

51.69
2 0 7
3 4 1 8 3
1 0 3 3 8 0
10.6 9 9.8 3
11.6 0

51
12
6.12
130
742

230 432

4279 06 97
8 03 7
#4287 10 4

45 95

52 3½ 3½
1 1 1 5
# 53 4½ 8

Westcott

33.60
28
26 8 8 0
6 7 2 0
.9 4 0.8 0
1.0 4 5
32.5 5 5

9.95
11
9 9 5
9 9 5
10 9.4 5
1 2 2
10.0 7 2

7.28
26
4 3 6 8
1 4 5 6
.1 8 9.2 8
.2 1 0
7.4 9 0

32 555
10 072
7 490
50 117

930 23 25
2 17 6
# 932 40 8

53

## Strother

63.61
32
12722
19083
2035.52
2262
65.872

29.96
33
8988
8988
989.68
1.099
31.059

65 872
31 059
96 931

1784 0465
17 32
$1803 3661

## D. Dunn

19.870
198.70
.221
19.649

353 4883
12 0741
$365 56

## L B & C.

66.41
6½
3320
39846
431.66
.480
66.890

1227 907
16 5581
$1244 4651

## Lowden Snowden Z

5049.59
1.5½
252479
2524795
50495 9
7826864
86.965
5136.555

223.19
248
222.942

5136555
222942
5359497

87 3.
261.

99,534 8837
167 4418
9246
$99,711 51

## Snowden Jr

3232.40
15½
16116 20
16116200
3232400
50102.20
55.669
3288.069

50
3
168

167.28
14
66912
16728
2.341.92
2.602
169.882

1918.60
2.132
1916.468

3288 069
1916 468
169 882
5374 419

99,906 97 67
74 41 86
7 79 5
$99,989 190

## Pintard

21.52
15½
1076
10760
2152
.333.56
.371
21.891

390 69 76
16 57 6
$407 27

## Neal

52.46
15½
26230
26230
5246
.813.13
.903
53.363

986 04 65
6 75 3
$992 79 9

55

# 1860

528.53
15½
---
26426
264265
52853
---
8.192.21
9.102
---
537.632

383.26
5
---
1.916.50
2129
---
381.131

~~9990 69~~

537 632
381 131
---
918 763

17,079 06 97
14 19 54
---
$17,093 26 51

## Bartlett

21.03
43
---
6309
8412
---
904.29
1.005
---
20.025

5.48
6½
---
274
3288
---
035.62
·040
---
5.440

20 025
20 293
5 440
---
45 758

837 20 93
14 10 2
---
$ 851 31

22.30
9
---
200.70
20.293

## Henley

13.02
770½
---
651
91140
9114
---
10.031.91
11.147

204 65 11
2 73 4
---
$ 207 38 51

## Snowden (Jn

4849.85
15½
24249 2
242.4925
48498 5
75.172.67
83.525
4933.375

441.92
491
441.429

4933 375
441 429
5374804

99,906 97 67
74 41 86
14 95 8
#99996 35 2

## Snowden and Jn

264.25
15½
13212
132125
26425
4095.87
45 51
268.801

4986 04 65
14 90 2
# 5000 94 8

## Alston

39.70
32½
1985
7940
11910
1290.25
1.434
41.134

9.91
54½
495
3964
4955
540.09
600
10.510

41 134
10 510
51 644

948 83 72
11 98 1
# 960 818

## Lord 6.

172.30
6½
8615
103380
1119.95
1244
1171.056

3181 39 53
1 04 1
# 3182 43 6

57

## Crumbacker

765 67 27
34 9
$ 766 02

661.60
3.30
658.30

## Bernadow

80 29 09
29 0
$ 80 58

102.
611
102
102
612
62.322
69.25

## Johnston

207 12 72
17 4
$ 207 30

185.90
37½
9295
130130
55770
6.971.25
7.75
178.15

## Drexel

169 89 09
17 45
$ 170 06 54

151.90
34
60760
45570
5.164.60
5.75
146.15

## Lehmans

98 90 90
40 7
$ 99 31 6

86.80
15
43400
8680
1.302.00
1.45
85.35

Blackburn

255.80
4
1023.20
266.05

255.80
44
10232.0
10232.0
11.255.20
12.506

309 52 72
58
309 58 52

Howard

1149.50
50
57.475.00
63.85
1213.35

225.25.58
9.41.4
232.66.9
1408
390
1411 90

Howard

249.60
25
12480.0
4992.0
6.240.00
6.95
242.65

281 60
76
282 36

L B & C°

216.30
3
648.90
209.80

243 20
93
244 13

Howard

91.
44½
45.5
364
364
4.049.5
4.50
85.50

100 65

59

# B Lot.

7.47
20 ½
---
373
1494
---
153.13
1.70
---
7.300

# Durack

27.34
91
---
27.431

# Howard

161.47
14 ½
---
8073
64588
16147
---
2341.31
2.601
---
164.071

# Phillips

38.60
14
---
15440
3860
---
540.40
4.00
---
39.200

23.03
2
---
046.06
.051
---
22.979

# 135.81

| | | |
|---|---|---|
| 502 | 82 | 55 |
| | 8 | 018 |
| $ | 510 | 34 |

| | | |
|---|---|---|
| 3051 | 16 | 28 |
| | 1 | 320 |
| $ | 305 | 248 |

| | | |
|---|---|---|
| 39 | 200 | |
| 22 | 979 | |
| 62 | 179 | |

| | | |
|---|---|---|
| 1153 | 48 | 83 |
| | 3 | 330 |
| $ | 1156 | 818 |

## Snowden Jr

4756. 22
15½
2378 11
2378110
4754 22
73.721.41
81.913
4838.133

538.14
.598
537.542

4838 133
537 542
537567 5

99.906 97 67
93 02 12
12 55 8
# 100,012 55 7

## SB & Co.

243.75
812
242.938

59.52
11
5952
5952
.654.72
.727
60.247

242 938
60 247
303 185

5637 20 93
3 44 1
# 5640 65 0

## Hicks

83.76
2
167.52
85.435

42.40
43
12720
16960
1823.20
2.026
44.426

16.93
30
26.960

12.07
3½
6035
3621
.42.24
12.492

9.85
45½
492
4925
3940
.448.17
.498
9.352

7.13
1½
~~713~~
356
713
.10.69
1.237

Ozs. 185 902

3441 86 04
16 98 1
# 3458 64

61

## Lassiter

61.89
50½
30945
309450
3125.44
3.473
58.417

16.264
.0652.04
.072
16.332

58 417
16 332
74 749

1376 74 41
13 93 5
$ 1390 68 0

## Field

17.36
33
5208
5208
572.88
16.37
16.723

~~46~~ 45.66
88
36528
36528
4018.08
4.466
41.195

16 723
41 195
57 918

1060 46 51
17 07 90
$ 1077 54

401808
45666
8584.08
9.55 = $ $11.11
not enough

## Greene Jr

265.58
8.85266
88526
14754
275.465-~~46~~

5116 27 91
8 65 1
$ 5124 93 0

## D'Invn

17.54
29
17.511

316 27 91
9 50 7
$ 325 78 6

## Snowden Fr

264.16
15½
---
13208
1320.80
26416
---
4.094.48
4.549
---
268.709

4986 04 65
13 19
---
# 4999 23 6

## Manley

24.84
5
---
.124.20
.138
---
24.978

446 51 16
18 19 5
---
# 464 70 6

## Smyth

8.56
42
---
1712
3424
---
.359.52
.399
---
8.161

7.43
811½
---
371
743
743
5944
---
6.029.44
6.699

8 161
5 723
6 699
---
20 583

6.
858½
---
5.151
5.723

372 09 30
10 8/4 6
---
# 382 93 9

## Carson

70.23
30½
---
3511
210690
---
2.142.01
2.380
---
67.850

1246 51 16
15 81 39
---
# 1262 32 55

13

## Harper

10.30
66
6180
6180
679.80
755
9.545

## R G Vo

55.31
92
55.218

## 2136.

90.52
15½
4526
45260
9052
1.403.06
1.559
92.079

## Stanton

~~8291.55.2~~

358.57
12½
17928
430284
4.482.14
4.980
353.590

8279.06.97
12.446
8291.51.57

3699.45
15½
184972
1849725
369945
57.341.47
63.713
3763.163

## Neal

39.54
15½
1977
19770
3954
612.87
681
3940
40.221

40.221

64
3
192

| | | | |
|---|---|---|---|
| 167 | 44 | 18 | |
| 10 | 13 | 9 | |
| $177 | 58 | 0 | |

| | | | |
|---|---|---|---|
| 1023 | 25 | 58 | |
| 4 | 05 | 5 | |
| $1027 | 31 | | |

| | | | |
|---|---|---|---|
| 65 | 67 | 44 | 18 |
| | 11 | 01 | 4 |
| $65 | 78 | 45 | 58 |

| | | | |
|---|---|---|---|
| 353 | 590 | | |
| 92 | 079 | | |
| 445 | 669 | | |
| 8279 | 06 | 97 | |
| | 12 | 48 | 31 |
| $8291 | 55 | 2 | |

| | | | |
|---|---|---|---|
| 69 | 953 | 48 | 847 |
| | 55 | 81 | 395 |
| | 3 | 03 | 255 |
| $79 | 012 | 33 | 487 |

| | | | |
|---|---|---|---|
| 744 | 18 | 60 | |
| | 2 | 04 | 6 |
| $746 | 23 | 2 | |

| | | | |
|---|---|---|---|
| 744 | 18 | 60 | |
| 4 | 81 | 16 | |
| $748 | 29 | 7 | |

Damn it

533.06
15½
26653
266530
2.931.83
3.258
536.318

9972 09 30
5 9 16
9978009

Duck

63.33
.211
63.119

1172 09 30
2 21 3
1174306

Damn it

533.06
15½
26653
266530
53306
8.262.43
9.180
542.240

10,083 72 09
4 46 5
10,088 18 6

Heat
Dodgem

14.86
58
11888
7430
.861.88
.958
15.818

16.44
40
.657.60
.731
17.171

14.76
39½
738
13284
4428
.583.02
.648
15.408

95 29

1767 44 18
5 50 7
1772 94 8
1 8
1772 96 6

43.27
75½
2163
21635
30289
3.266.88
3.630
46.000

43.27
24½
2163
17308
8654
1060.11

1.17

55

## 1906.

2641.60
4.40
2637.20

877.70
4
3510.80
842.60

2637 20
842 60
3479 80

4037 81 81
11 40 3
#4049 22

## 1906.

4332.20
7.20
4325.00

5026 90 90
5 81 8
#5032 72 7

## Howard

2220.30
2
4440.60
4.95
2215.35

367.10
3.671
1.83
5.50
361.60

2215 35
361 60
2576 95

2990 54 54
8 08 7
#2998 63

## 1906.

556.60
5.566
1.855
7.420
549.20

638 83 63
23 2
#639 06 8

## W & S

390.60
2
.78 1.20
.85
389.75

452 65 45
87 2
#453 52 6

## Taylor

478.
55
478.55

556 21 82
64
#556 85 8

## Marston

16.46
.1646
274
1920
16.268

297 67 44
4 98 6
$302 66

## Pratt

8.98
299
9.279

167 44 18
5 19
$172 63

## L B & C.

192.74
4
770.96
.857
191.883

3553 48 83
16 42 8
$3569 91 6

## Nieland

6.39
2½
319
1278
.015.97
.018
6.372

111 62 8
6 92
$118 54 8

## Wood

13.65
55½
6825
6825
6825
.757.57
.842
12.808

223 25 58
15 03 2
$238 28 7

## Clark

59.04
2
.118.08
.131
58.909

1079 06 97
16 91 1
$1095 98

67

# 1876.

107.95
1.079
106.871

1972 09 30
16 20 4
$1988 29 7

## Lex

384.49
15½
19224
19224 5
38449
5.9 59.59
6.622
391.112

7274 41 86
2 08 3
$7276 50

## Poulteer

384.51
15½
19225
19225 5
38451
5.9 59.90
6.622
391.132

7274 41 86
2 45 5
$7276 87

## Watson

24.02
44
9608
9608
1.056.88
1.174
25.194

45 11 6
3 60 93
$468 72 53

## Roberts

43.96 2
.87.92
44.839

818 60 4.6
15 60 9
$834 21 3

Jacob

12.71
1271
1271
2.542
10.168

186 04 65
3 12 5
£ 189 17

Taylor

171.04
55
85520
85520
9.407.20
10.452
181.492

3367 44 18
9 15 34
£ 3376 59 52

L B & Co.

134.06
1341
135.401

2511 62 79
7 46 0
£ 2519 08 7

Deuch

59.09½
118.18
.131
59.221

1097 67 44
4 11 1
£ 1101 78 54

Clark

13.77
459
14.229

260 46 51
4 26 0
£ 264 72 51

Lee

14.28
801
1428
114240
11.438.28
12.709

223 25 58
13 19 0
£ 236 44 58

69

## L1846.

792.80
15½
396 40
396400
79280
12288.40
13.654
806.454

14,995 34 88
8 44 65
$15,003 79 53

## L1847.

244.62
17½
12231
171234
24462
4280.85
4.756
239.864

36.05
4
.144.20
.160
36.210

239 864
36 210
276074

5134 88 37
1 37 6
$5136 25 9

## Hyatt

12.13
57
8491
6065
.691.41
.768
11.362

204 65 11
6 73 4
$211 38 51

## Bear

8.80
29
7920
1760
255.20
.284
9.084

167 44 18
1 56 2
$169 00

Bailey

99.10
76
594 60
69370
753 1.60
8.35
107.45

99.10
.594.60
.661
$ 12.30

124 50 9
52 3
$ 125 03

L B & C°

846.50
1.40
845.10

983 27 27
11 6
$ 983 38 8

Manley

1569.30
2.60
1566.70

1815 27 27
7 79 6
$ 1823 06 8

Husband

1213.80
28
9710 40
242760
33.986.40
37.75
1176.05

1361 45 45
7 04
$ 1368 49

L B & C°

2148.40
3.60
2144.80

2490 18 18
5 58 5
$ 2495 76 6

L B & C°

872
2
1744
1.95
870.05

1012 36 36
5 8
$ 1012 42 1

Duval

92.10
9210
1013.10
11.54
90.95

104 72 72
1 10 5
$ 105 83

## Stock

5.62
28
4496
1124
157.36
.175
5.445

10.60
58
8480
5300
614.80
.683
11.283

17.36
63½
868
5208
10416
1102.36
1.225
18.585

5 445
11 283
18 585
35 313

651 16 28
5 82 3
$ 656 98 58

## Painting

24.84
15½
1242
12420
2484
385.02
.428
25.268

465 11 62
4 98 5
$ 470 10

## Terra Cotta

164.78
15½
8239
82390
16478
2554.09
2.838
167.618

3106 97 67
11 49 7
$ 3118 47 3

9406 5 30
1493 10
92.57 2.20
102.85

Miller

9.29
15
4645
929
139.35
155
9.135

LB+Co.

262.37
437
262.807

Manley

23.05
115
22.935

LB+Co.

130.47
8
1043.76
1160
131.630

746.55
128
597240
89586
955584
14931
94065.30
10450 =

121.01.81
58.1
#121.60

89.59
23.22
112.81
1.62
114.43

1.29
2
258
2
22

130
18
1040
13
2340
162.93
181
163.111

118.69.09
99
119.68

5.90
59
5.841

746.55
29½
37327
671895
14931
22023.22
24470
40722.080
1805

LB+Co.

131 630
722 080
853 710

15,869 76 74
13 20 9
#15,882 97 6

3032 55 81
2 06 5
#3034 62

Clark

93 02 32
15 64 6
#108 66 9

167 44 18
2 51 1
#169 95

4874 41 86
15 01 3
#4889 43

409 30 23
17 39 5
#426 69 7

73

## Hockley Co

430.94
15½
21547
215470
43094
6679.57
7.422
438.362

27.00
30
26.970

438 362
26 970
465 332

8651 16 28
6 17 6
$ 8657 33 8

## Hubbard

12665.72
15½
63286
63286
12665

12665.72
15½
633286
6332860
12665 72
196.318.66
218.132
12,883.852

538.40
598
537.802

12,883 852
537 802
13,421 654

249,302 325
390 69 76
12 16 7
$ 249,705 19

## Sanford

62.38
507½
3119
43666
311900
31157.85
35.175

62.38
458
49904
31190
2495 2
28,570.04
31.75

492½
34
5.458½

458½
507½
34
1000

651 16 28
3 25 5
$ 654 41 7

36.07.27
87.27
$ 36.94.54

## R G Co.

33.61
8
268.88
299
33.909

613 95 35
16 91 16
$ 630 86 51

## Miller

61.99
207
61.783

1134 88 37
14 56 7
#1149 45

## Snowden a.f.

15.08
14
6032
1508
211.12
.235
15.315

279 06 97
5 86
#284 92 9

## Snowden a T

5285.12
15½
26425 6
2642560
5285 12
81.919.36
91.022
5376.142

99.906 97 67
111 62 8
2641
#100,021 24 57

## McCady

44.07
15½
2203
22035
4407
.683.08
.759
44.829

818 60 46
15 42 3
#834 02 9

75

## Miller

93.90
830 ½

4695
2817 00
75120
77983.95
86.65

100 07 27
75 6
$ 100 82 8

## Taylor

513.60
53 ½

25680
154080
256800
27477.60
30.55
483.05

513.60
4
2054.40
2.283

5 16.
26

37.20.93
5.26.51
42.47

5 62 03 63
5 8
$ 5 62 09

## Snowden AT

88.10
2
176.20
20
87.90

$ 102 28

## Durell

117.30
18 ½

5865
93840
11730
2170.05
2.40
114.90

148.60
151
14860
74300
14860
22438.60
24.95
123.65

114 90
123 65
238 55

276 94 54
64
$ 277 58 54

Holmes

37.5 6/40

1502.40
1669
3589 1

21.76/37

15232
6528
805.12
895
22655

19.88
32½

994
3976
5964
646.10
718
20598

16.80
42½

840
3360
6720
714.00
793
17593

17.58
28

14064
3516
492.24
547
18127

21.89/3

6567
22547

19.94/8

159.52
177 Oz. 184 oz
19763

9.05
4

36.20
9412

864
12

103.68
115
8755

8.55
2

17.10
8721

3423 25 58
1 15 3
3424 40 8

## Manley

203.20
126
121920
40640
20320
25.60 3.20
28.45
1744.75

202 47 27
87 27
$ 203 34 54

## Lewis Co

704
2
1.408
1.55
702.45

702 45
138 20
840 65

## Smith Co

864.70
2
1.733.40
1.95
864.75

977 45 45
75 6
$ 978 21

1005 38 18
87 2
$ 1006 25

## Purcell

2078.20
2
4.156.40
4.60
2073.60

2408 72 72
4 18 9
$ 2412 91 6

## Howe

268
22
536
536
5.896
1.55
261.45

303 70 91
52 3
$ 304 23

## Snowden & Jones

10,306.10
15½
5 15305
5 15 3050
10 3 0 6 10
159.74455
177.494
10,483.594

269.10
299
26880 1

10,483 594
268 801
10,752 395

199,069 76 7
967 44 18
7 34 8
$200,044 55 6

## Snowden & Jones

4756.66
15½
23 7833
237 8330
47566 6
73.728.23
81.920
4838.580

538.19
598
537.592

4838 580
537 592
5376 172

99,906 97 67
111 62 8
3 20
$100,021 80

## D. Ivins

25.96
5
.129.80
.144
25.816

465 11 6
15 18 1
$480 29 7

## L B & Co.

399.85
7
2.798.95
3.110
396.740

7367 44 18
13 76 7
$7381 20 8

## Drexel

32.78
5
.163.90
.182
321.598

595 34 88
11 12 5
$606 47

79

## Snowden A J

3643.23
15½

18216 1
18216 15
3643 23

54.70.06
62.745

3705.975

1669.43
1.855

1667.575

3705 975
1667 575

5373 550

99.906 97 67
66 04 6

$99.973 02

## Howard

130.45
~~41½~~
58½

6522
104360
65225

7631.32
8.478

138.929

## L B & C.

170.14
5½

8507
85070

935.77
1.040

169.100

170.14
5½

55 07
550 70

605.77
6 23

169.467

## Stockman

26.35
76

15810
18445

2.002.60
2.225

24.125

3144 18 60
8 68 8

$3152 87

3144 18 60
1 86

$3146 046

446 51 16
2 32 5

$448 83 6

## Howe

93.50
48
74800
37400
4488.00
~~49~~
5.00
98.50

## Cummings

1121.40
7
7849.80
8.70
1130.10

1104.30
4
4417.20
4.90
1109.20

1130 10
1109 20
2239 30

2594 90 90
10 82 1
$ 2605 73 0

## L N & C°.

1011.80
85½
50590
505900
80940
86.5118.90
96.10
915.70

204.50
4
818.00
90
203.60

915 70
203 60
1119 30

1291 63 63
10 82 1
$ 1302 45 7

## L N & C°.

472.40
2
944.80
1115
471.35

548 07 27
40 7
$ 548 47 9

81

## Adams & Co

2520.30
15½
---
12601 5
126015 0
252030
---
39.064.65
43.405
---
2563.705

237.13
263
---
236.867

2563 705
236 867
---
2800 572

52,093 02 32
10 64 19
---
# 52,103 66 51

## Manley

23.13
13
---
11939
2311
---
.300.69
.334
---
23.464

427 90 7
8 63 2
---
# 436 53 9

## Dobson

8.47
63½
---
423
2541
5082
---
.537.84
.598
---
9.018

167 44 18
1 26 5
---
# 168 70 6

## Brand

30.00
33.
---
30.033

558 13 95
61 3
---
# 558 75

## D. Dow

17.53
3½
---
8765
5259
---
.061.35
.068

17.462

316 27 90
8 59 5
---
# 324 87

## Platt

68.81
477
48167
48167
27524
32.822.37
36.469

523
101
422

68.81
422
13762
13762
27524
29.037.82
32.25

669 75 74
8 72 5
$ 678 49

37 23 13
29
$ 37 52 6

## Westcott

6.73
6
.040.38
.045
6.775

111 62 8
14 41 8
$ 126 04 6

## Mullen

19.20
702
3840
134400
13478.40

19.20
6.40

19.20
202
3840
38400
3.878.40
4.309
14.891

7.45
27

19
12
2.28
40
270

260 46 51
16 57 6
$ 277 04

# Hockley Co

224.40
43½
11220
67320
89760
9761.40
10.846
213.554

15.06
33½
753
4518
4518
504.51
.511
14.499

213 554
14 422
228 053

42418604
986
# 42428466

# 1886.

220.26
3½
11013
66078
770.91
.857
219403

85.40½
.042.70
.047
85.353

219 403
85 353
304 756

56555814
14065
# 56698799

# Bell Tr

50.50
44½
2525
20200
20200
2247.25
2.497
48.003
52.997

893 02 32
55
# 893 07 87

967 44 18
18 548
# 985 989

LDOC.

115.22
1.1522
1920
1.344
113.876

2102 32 55
16 29 7
# 2118 62

RSDS

48.08
53
48.027

893 02 32
50 23
# 893.52.55

Farlow

10.62
31½
531
1062
3186
.334.53
.372
10.248

8.95
68½
447
7160
5370
.613.07
.681
9.631

10 248
9 631
19 879
353 48 83
16 35 3
# 369 84

Manley

19.76
15½
988
9880
1976
.306.28
.340
20.100

# 373 95

Troutman

372.08
15½
18604
186040
37208
5.767.24
6.408
378.488

7032 55 81
9 07 9
# 7041 63 7

## Drexel

2423.50
2
4847.00
5.40
2418.10

2804 36 35
9 42 5
$ 2813 78 8

## Johnston

170.20
25½
8510
85100
34040
4340.10
4.80
16540

$ 192 47

## Smith Co

13,861.
2
27722
30.80
13830.20

16,058 18 18
35 14 1
$ 16,093 32

## Drexel

1444.
2
2888.
3.20
1440.80

1675 63 63
93
$ 1676 56 6

## NB Nl Co

570.30
78½
28515
57030
456240
399210
145689.45
495.20

$ 576 23

## Duval

49.61
6
297.66
.331
49.941

911 62 8
17 50 6
$929 13

## L B & Co.

98.70
329
98.371

1823 25 58
6 90 2
$1830 15 7

## Woodtabbs

30.59
40
1223.60
1.360
31.950

576 74 42
17 17 4
$594 41 8

## Pintard

18.95
15½
947
9475
1895
293.72
.326
19.276

353 48 83
5 13 4
$358 62

## D'Invs

13.35
22
13.328

241 86 04
6 10 2
$247 96

## Howard

13.61
70
952.70
1.059
14.669

260 46 51
12 44 6
$272 91

87

## Johnston

54.85
2

109.70
122

54.728

1004 65 11
13 54 4
$ 1018 19 51

818 60 46
14 32 5
$ 832 92 9

## Drexel

44.770

## L N O & C.

207.37
1.037

208.407

3869 76 74
7 57 2
$ 3877 33 9

## R Manley

915/k

41.02
915/k

2051
20510
4102
369.18
37553.81
41.726

41 726

762 79 0
13 50 6
$ 776 29 6

## Backman Co

51.08
6

306.48
341

51.421

948 83 72
7 83 2
$ 956 66 9

## Penn Co

24.10
15½

1205
12050
2410

373.55
415

24.515

446 51 16
9 58 1
$ 456 09

## Adams

53.850

986 04 65
15 81 4

$1001 86

## Henry

7.15
27½

382
5355
1530

·210.37
·234

7.884

74.03
25

37015
14806

1850.75
2056

76.086

31.68
28½

1584
25344
6336

·902.88
1.003

~~32.683~~

30.677

88 4
76 08 6
32 68 3

116 65 3

2158 13 9
12 14 8

$2170 28 7

025. 114 647

2120 93 02
12 03 7

$2132 96 7

## Jacob

17.30
345

8650
6920
5190

5968.50
6.65 $7.74

17.30
6.15

8650
1730
10380

10639.50
11.822

17.3
12
2076

385
40
5.345

345
615
40
1000

204 65 11
15 29 30

$219 94

## Warner

115.26
2½

5763
23052

·288.15
·320

115.580

214 891
115 580
201 555

532 026

9916 27 91
48 3

$9916 76

9897.67.44
48.3

$9898.15.7

215.13
239

214.891

203.82
2.03.820
2.265

201.555

89

## Allen

5.64
15 1/2
---
282
2820
564
---
087.42
097
---
5.737

93 02 32
13 71 10
---
$106 73

## Drexel

38.48
384.80
.428
---
38.908

706 97 67
16 89 3
---
$723 86 9

## A B & Co.

591.94
29 1/2
---
29597
532746
118388
---
17.462.23
19.402
---
572.538

72.71
242
---
72.468

591.94
124
---
236776
118388
59194
---
73.400.56
81.55

572 538
72 468
---
645 006

$12,000 11

not enough

$94.89

71.032
18.44
---
89.47

71.002
18
---
89.

89.47
14.3
13 5.42
---
42
16
---
18.20

14.3
129
---
1287
1716
---
18.447

42
3
---
1.26
3

RP

~~1564.~~
~~156.4~~
~~15.64~~

1730
1564
166

1564.
156.4
7.82
87
87
1729.95
1564
165

2001 45 45
11 57 8
# 2013 03

Quick

144.80
21
14480
28960
3040.80
3.40
141.40

144.80
14
57920
14480
2027.20
2.25
142.55

165 23 63
64
# 165 87 6

LP 86.

1203.
823½
601
3609
2406
9624
990.670
1100.75

# 1280 87

Sanford

1731.40
2
3462.80
3.85
1727.55

2001 45 45
8 78 5
# 2010 23 9

## Clark

14.91
2
029.82
.033
14.877

27.30
136
27.436

14 877
27 436
42 313

781 39 53
5 82 3
$ 787 21 8

## Eger

4.72
45½
236
2360
472
.073.16
.081

4.72
45½
236
2360
1888
.214.76
.239
4.959

74 41 86
17 84 1
$ 92 25 9

## Knapp

7.82
880½
391
6.2560
6256
6.885.51
7.651

130 23 25
12 11 1
$ 142 34

## Manley

18.11
7½
905
12677
.135.82
.151
18.261

334 88 37
4 85 5
$ 339 73 8

Howard

399. 1/2

.199
.20

398.80

Clark

168.70
790 1/2

8435
15183 00
11809 0

133.35.7.35

148.15

Manley

680.40
2

1360.80
1.5.00

678.90

Peters

133.10
21 1/2

6655
13310
26620

2861.65
3.20

129.90

Sims & Co.

5190.
2

10.380
11.55

5178.45

463 12 72
93

$ 464 05 7

172 21 82
17 4

$ 172 39

788 94 54
1 047

$ 789 99

150 10 90
1 047

$ 151 15 6

6016
9 83

$ 6025 83

93

## J B & Co.

215.57
7 1 9
214.851

59.66
9½
2983
53694
·566.77
6 2 0
60.290

214 851
60 290
275 141

## D. Irwin

10.65
5
·053.25
·059
10.591

5116 2790
2 623
$5118 90

## Robert

28.12
39
25308
8436
1.096.68
1.219
26.901

186 04 65
10 995
$197 04

## Howard

18.61
28
14888
3722
·521.08
·579
19.189

353 48 83
3 516
$357 00

## L B & Co.

82.14
7
574.98
137
88.027

82.14
64½
4107
3285½
49284
5.298.03
5.887
88.027

1637 2093
502
$1637 71

Stanley

14.30
12%
---
7 15
171 60
---
178.75
.199
---
14.499

260 46 51
9 28 3
---
$ 269 74 8

Weir a

52.32
8%
---
26 16
418 56
---
444.72
.494
---
52.814

967 44 18
15 14 4
---
$ 982 58 58

LBTC.

272.90
9 10
---
272.0 10

7627.90.7
3.56.2
---
$ 7641.469

136.37
1½
---
18 18
68 185
136 37
---
2.113.73
2.349
---
138.719

272 010
138 719
---
411 335
410 729
---
1 46 51 16
1 23 2
---
$ 7652 74

B & C.

126.66
10%
---
6333
1266 60
---
1.329.93
1.498
---
125.182

2325 58 14
3 38 6
---
$ 2328 96 7

95

## Lehman

87.22
22
---
17440
17440
---
1.918.40
2.15
---
85.05

# 98 97

## Weir Co

541.80
58½
---
27090
433440
270900
---
31.695.30
35.20
---
506.60

588 80
70
---
# 589 50

## LB Co.

272.93
910
---
272.020

136.37
15%

272 020
138 719
---
410 739

## LB Co.

480.30
52
---
96060
240150
---
24.975.60
27.75
---
452.55

7627 907
13 74 88
---
# 7641 65 58

525 96 36
64
---
# 526 60

McKesson

105.83
52½
52915
21166
529150
5556.07
6173
99.657

105.83
150
529150
10583
15874.50
17.65

12.60
2.60
65
15.85

19.78.18
.25
20.54

1841 86 04
12 22 3
185408

~~105.83~~
55516
10583
16139
17.95

Clark

63.50
2½
3175
12700
158.75
176
63.324

1172 09 30
6 02 7
1178 12

Ferrara

107.32
15½
5366
53660
10732
1663.46
1848
109.168

2027 90 7
3 12 5
2031 03

Howard

1734.70
1.95
1732.75

2013 09 09
3 20
2016 29

## Bremyer

8.66
7
060.62
.067
8.593

148 83 72
11 03 2
$159 86 9

## Hockley Co

264.20
15½
13210
132100
26420
4095.10
4550
268.750

4986 04 65
13 95 3
$4999 99 9

## Adam & Co

5285. 10
15½
26425 5
264255 0
52851 0
81.919.05
91.021
5376.120

99.906 97 67
111 62 8
2 25 1
$100,020 85 57

## Dueck

35.20
59
35.141

5.34
14
2136
534
074.76
.083
5.423

35 141
5 423
40 564

744 18 60
10 49 3
$754 67 9

## Trentman Co

310.
15
1550
310
4650
5.15
304.85

353 74 54
98 9
354 73

## Howard

383.50
9½
19175
345150
3643.25
405
379.45

441 01 81
52 3
441 54

## B L H.

91.50
89½
45 75
823 50
732 00
8189.25
9.10
100.60

116 36 36
69 8
117 06

## Quick

97.50
22½
4875
19500
195
2193.75
2.45
95.05

110 54 54
5 8
110 60

99

## Irish Co

143.73
14373
4791
1.9164
141.814

83.28
11
8328
8328
916.08
1.018
84.298

141 814
84 298
226 112

4204 65 11
2 08 3
# 4206 73

## B L & Co.

48.28
45½
24140
241400
19312
2.196.74
2.441
50.721

930 23 25
13 41 4
# 943 64 6

## Brush

31.12
8½
1556
24896
·264.52
·294
31.414

576 74 42
7 70 2
# 584 44 6

## Trow Co

26.97
45
26.925

483 72 09
17 20 9
# 500 92 9

## McLean

368.44
15½
18422
184220
36844
5.710.82
6.345
374.785.

695 8 13 95
14 60 4
# 697 2 74 3

## Tingley

14.69
4 9
13221
5876
719.81
~~79~~
.860
15.490

7.52
½
.45.12
7.971

15 490
7 971
23 461

427 907
8 57½
$ 436 48

## Wells

8.67
3 4
3468
2601
294.78
.328
8.342

148 83 72
6 36 2
$ 155 19 9

## Wagner

2595.70½
5191.40
5.75
2589.95

978.00
1.00
979.20

146.10
73½
7305
43830
102270
10738.35
11.95
134.15

2589 95
979 20
134 15
3703 30

4305 45 45
3 84
$ 4309 29

## Sanford

495.10
24
198040
99020
11882.40
13.20
481.90

559 70.91
1 047
$ 560 756

## Manley

98.46
15½
---
4923
49230
9846
---
1526.13
1696
---
100.156

1860 46 51
2 90 2
---
#1863 36 7

## Sanford

63.78
½
---
031.89
035
---
63.745

1172 09 30
13 86
---
#1185 95

## Sanford

149.06
5
---
745.30
828
---
148.232

2753 48 83
4 31 62
---
#2757 80

## L B & Co.

189.46
18½
---
9473
151568
18946
---
3505.01
3894
---
185.566

3441 86 04
10 53
---
#3452 39

## Adams & Co.

4492.27
15½

22461 3
224613 5
449227

69.630.18
77.367

4569.637

807.21
897

806.313

4569637
806313

5375950

99906 97 67
110 69 7

$ 100,017 67

231

## Rud & Bro

15.50
64

6200
9300

992.00
1.102

14.398

11.58
28

9264
2316

324.24
.360

11.220

14 398
11 220

25 618

465 11 62
11 497

$ 476 61

## L B & Co.

211.34
15½

10567
105670
211340

3.275.77
3.640

214.980

3981 39 53
18 23 2

$ 3999 62 7

## L B & Co.

147.10
490

146.610

52.35
2½

2617
10470

130.87
.145

52.495

146 610
52 495

199 105

3702 32 55
1 95 3

$ 3704 27 8

## Shaw Co

4320.50
2
8641.00
9.60
4310.90

5015 27 27
1 04 7
# 5016 31 9

## Howard

1420.70
2
2841.40
3.15
1417.55

304.90
.35
~~6 85~~
307.25

1417 55
307 25
17248 0

2001 45 45
5 58 5
# 2007 103 9

## L B & Co.

415.40
2
830.80
.90
414.50

103.70
58
82960
51850
6014.60
6.70
97.00

414 50
97
5011 50

594 61 81
58 1
# 595 199

## B L & Co.

1140.50
612
13686.00
~~6843.0~~
~~8211.60~~
6843.00
6997.986.00
775.55

901 81 81
64
# 902 458

## Snowden Tr

258.10
.10
257.80

299 05 45
93 09
# 299 98 54

## Seltzer

7.90
7

.05 5.30
.061
7.961

| | | |
|---|---|---|
| 130 | 23 | 25 |
| 17 | 87 | 9 |
| # 148 | 01 | |

## Drexel

40.14
67
40.073

| | | |
|---|---|---|
| 744 | 18 | 60 |
| 1 | 35 | 8 |
| # 745 | 54 | |

## Drexel

42.80
3½
2140
12840
·149.80
·166
42.634

| | | |
|---|---|---|
| 781 | 39 | 53 |
| 11 | 79 | 5 |
| # 793 | 19 | |

## D'Inn

16.79
82
3358
13432
1.376.78
1.520
40 | 18.320
·45

16.8
15
·016.80

64
6
58
13

| | | |
|---|---|---|
| 334 | 88 | 37 |
| 5 | 95 | 3 |
| # 340 | 83 | 6 |

## Mun

8.95
640½
447
3580
5370
5.732.47
6.369

| | | |
|---|---|---|
| 111 | 62 | 8 |
| 6 | 86 | 5 |
| # 118 | 49 | |

105

## Manley

54.64
15½
---
2732
27320
54640
---
.8469 2
.941
---
55.581

1023 25 58
10 80 93
---
#1034 06 51

## Adams & Co.

5285.
15½
---
2642
26425
5285
---
81.9175
91.019
---
5376.019

99,906 97 67
111 62 8
35 3
---
#100,018 95 7

## NB & Co.

255.58/2
---
.5 11.16
.568
---
255.012

67.11
.75
---
67.185

255 012
67 185
---
322 197

5990 69 76
3 66 5
---
#5994 36

## Adam & Co.

5020.80
15½
---
25104 0
2510400
5020 80
---
77.822.40
86.469
---
5107.269

268.93
.299
---
268.631

5107 269
268 631
---
5375 900

99,906 97 67
109 76 7
---
#100,016 74

258

## Blackburne St

251.80
32½
12590
50360
75540
8183.50
9.10
260.90

251.80
12.590
3

302 54 54
1 04 7
$303 59

223 25 58
10 97 6
$234 23

## 1386.

1419.80
880½
70990
11358400
113584
1259.133.90
~~138.80~~
1389.05

1605 81 81
10 24
~~$1616 05 8~~
291
$1616 349

## Drexel

166.50
131
16650
49950
16650
21811.50
24.25
142.25

144.90
13
43470
14490
1883.70
2.10
142.80

142 25
142 80
28505

331 63 63
5 81
$331 69

## Johnston

169.80
40½
8490
679200
6876.90
7.65
162.15

188 50 9
17 4
$188.68

107

## Cary & Hart

28.67
716½
1433
28670
20069
20.370.03
22.633

289½
710½
1000

28.67
289
25803
22936
5734
8.285.63
9.20
$10.71

409 30 23
11 77 6
$421 07 8

## Manley

34.93
6
.209.58
.233
35.163

651 16 28
3 03 25
$654 19 53

## L B & Co.

255.31½
.127.65
.142
~~256.4852~~
255.168

4744 18 60
8 40 93
$4752 59 53

4744 18 60
3 $2 5
$4747 31

## L B & Co.

135.23
15½
67615
67615
13523
2.096.06
2.329
137.559

37.70
42
37.742

137 559
37 742
175 301

3255 81 4
5 60
$3261 41

## Duval

28.69
32
28.722

520 93 02
13 43 2
$534 36

## DuBois

8.88
20
177.60
1.97
8.683

148 83 72
12 7 07
$161 54

## Howard

11.03
66
6618
6618
727.98
1.809
10.221

186 04 65
4 11 1
$190 15 7

## L B & Co.

5012.28
15½
25061 4
2506140
5012 28
77.690.34
8.323
5098.603

269.04
299
268.741

5098 603
268 741
5367 344

99.720 93 02
130 23 25
6 40
$99.857 56

## Snowden

6606.25
15½
33031 2
3303125
66062 5
102.396.87
113.774
6720.024

125,023 25 58
44 6
$125,023 70

109

## Snowden

4647.89
15½

232394
232394 5
44789

72.042.29
80.047

4727.937

52.50
14

21000
5250

735.00
7.817

53.317

4727 937
1937 425
53 317

6718 679

124,837 20 93
148 83 72
12 63 2

$ 124,998 678

1939.58
2.155

1937.425

## Nash

288.84
4

1155.36
1.284

287.556

5339 535
10 34 4

$ 5349 879

## Drexel

26.50½

·013.25
·015

~~26.350~~

26.485

483 72 09
9 02 31

$ 492 74

## Lehigh

194.31½
3½

9718
58308

·680.26
·756

193.604

3590 69 76
11 23 72

$ 3601 93

# Bell

73.12
29½
3656
658085
14624
2157.04
2397
7554.17

1395 34 9
9 61 8
$1404 96 7

# Snowden

6646.35
15½
330317
3303175
664635
10239842
1137776
6720.126

125,023 25 58
2 34 4
$125,025 59 9

114
3
342

# Jacob

15.76
506½
7888
9456
78800
7982.44
8869

15.76
377
110332
110332
47328
5941.52
6.60 = $7.48

148 83 72
16 16 74
$165 00

15.76
12
189.12

493½
116½
S. 377

377
506½
116½
1000

# Snowden

5810.
15½
29050
290500
58100
90055
100061
5910.061

807.18
897
806283

5910 061
806 283
6716 344

124,837 20 93
111 628
6 40
$124,955 23 7

111

# Adams

5285.
15½

2642
26425
5285

819.17
91.019

5376.019

99.906 97 67
111 62 8
35 3

$100,018 95 7

# Adams

1146.27
15½

57313
573135
1146 27

17.767.18
19.741

1166.011

21,581 39 53
111 62 8
204

$21,693 227

# Snowden

6342.07
15½

31710 3
3171035
634207

98.30208
109.225

6451.295

219.06 6451 295
299 268 761

268.761 6720056

125,023 25 58
1041

$125,024 296

# Snowden

6606.22
15½

330311
3303110
660622

102.396.41
113.774

6719.994

124,837 20 93
167 44 18
16 446

$125,021 096
204 6

$125,023 142

Sanford

1739.30
2.90
1736.40

2013 09 09
7 44 7
$2020 53 7

Lehman

87.10
.20
86.80

$ 101 00

Donnell Co

2082.40
3.45
2078.95

2408 72 72
10 41 4
$2419 14

Snowden

6469
15½
32345
32345
6469
100269.5
1114106
6580-416

153
6580 411
28.22
1.98
$ 122,426.25

Snowden 6334.721

6,227.47
103.7912
3.4597
6,334.7209

393.47
.437
393.033

15½
899

147.
6334.721
274.42
19.21
117,855.27
7312.24
393.033
120.66
8.45
6727.754 125,167.57

## Snowden Th

6604.32
15%

330316
3303160
660632

102.397.96
113.776

6720.096

125,023 25 58
1 78 6

$125,025 04

## Snowden Th

5782.41
15%

289120
28912005
57.8241

89.627.35
99.586

5881.996

823.92
915

823.005

5881 996
823 005

6705001

124,651 16 28
93 02 32
1 86

$124,744 20 46

## L B & Co.

459.50
6

2757.00
3.063

456.437

8483 72 09
8 13

$8491 85

## David, Springs & Co.

14.44
14

5776
1444

.202.16
.225

14.215

8.78
730½

439
26340
6146

6413.79
7.126

14 215
7 126

21 341

390 69 76
6 34 4

$397 04 1

## Millen

16.11
5 98
12888
14499
8055
9.633.78
10.704

186 04 65
13 09 7
$199 14

## Westcott

25.38
24
10152
5076
.609.12
.677
24.703

13.99
35½
699
6995
4197
.496.64
.552
13.438

24 703
13 438
38 141

706 97 67
2 62 31
$709 59 9

## Hubbard

55.86
14
22344
5586
.782.04
.869
56.729

11.96
~~13½~~
.1196
598
1794
11.781

56 729
11 781
68 510

1265 11 63
9 48 83
$1274 60

## Snowden.

6651.62
110.8603 15/2
3.6953
6,766.176

157
6766.170
30.352
~~38~~ 3.52 21.25
~~240~~
$12402.88
$125,882.34

## Snowden

4618.67
76.978 15½
2.566
4698.214

1974.55
2.194 899
1972.356

4698.214
1972.356 155
6670.570
111.40 1.40
7.80 12.00
123,359.42
$124,103.63

## Snowden

4877.70
81.295 15½
2.7098
4961.705

414.84
.461 899
414.379

4961.705
414.379
5376.084
21.68
1.52
$100,020.17

## Snowden

6302.04
105.034 15½
3.501
6410.575

294.46
.327 899
294.133

6410.575
294.133 155
6704.708
794.16
55.59
$124,938.75

## Hockley.

851.30
1.70260 898
1.89
849.40

849.40
77.218
61.774
988.39

# Sanford

60.56
402
12112
242240
24.345.12
27.050
33.510

502
23
479
498
479
23
1000

60.56
479
54504
42392
24224
29.008.24
32.25

613 95 35
9 48 8
623 44

37 23 63
29
37 52 6

# Adams & Co.

5285.06
15½
·264253
26425306
5285 06
81.918.43
9.1.020
5376.080

99,906 97 67
113 11 6
100,020 09

# Diesel

14.59
14
5836
14 59
·204.26
·227
14.817

14.14
6
·084.84
·094
14.234

14 817
14 234
29 051

539 53 5
94 8
540 48

# 1846.

194.21½
·097.10
·108
194.318

28.67/8
·229.36
·255
28.415

194 318
28 415
222 733

4130 23 25
13 63 7
$4143 86 9

## Snowden

6383.07
15½
31915 3
3191535
6383 07
98.937.58
109.931
6493.001

207.45
230
207.220

6493 001
207 220
6700 221

124,651 16 3
4 11 16
$124,655 27

## Snowden Jr

2160.20
15½
10801 0
108010 0
21602 0
33.483.10
37.203
2197.403

4511.92
5.013
4506.907

2197 403
4506 907
6704 310

37/3
111

124,651 16 3
80 18 6
$124,731 34 9

## Adams & Co.

1091.03
15½
5455 51
54555 15
10910 3
16.910.96
18.799
1109.820

213.18
237
212.943

1109 820
212 943
1322 763

24,558 13 95
37 20 93
14 19 51
$24,609 54

Howard

730.80
7
5115.60
5.70
725.10

843 63 63
11 6
# 843 75

Howard

862.60
2
1725.20
1.90
860.70

1000 72 72
81 4
# 1001 54

Jacobs

291.20
47½
14560
203840
116480
13832.00
15.35
306.55

356 07 27
64
# 356 71

Lamb

439.80
821
43980
87960
35184
361075.80
401.20

466 61 81
23 2
# 466 85 0

119

L1346

119.95
3½
5997
35985
419.82
466
119.484

90.25
301
89.949

119 484
89 949
209 433

3888 37 21
8 03 7
3896 40 9
1 8
3896 42 7

Snowden

3270.24
15½
16352
163520
327024
5068.872
56.321
3326.561

3380.26
3.756
3376.504

3326 561
3376 504
6703 065

124,651 16 28
55 81 4
1 20 9
124,708 18 58

Sanford

53.68
89
53.591

986 04 65
10 99 5
997 04

Blackburne

299.
34½
149
1196
897
10.315
11.45
310.45

299.
40
11.960
13.289

360 72 72
5 2 3
# 361 25

241 86 04
5 37 6
# 247 23 6

Howard

64.71
107
45297
64710
6.923.97
7.693
57.017

64.71
204
25884
129420
13.200.84
14.65

57 017
125 940
34 779
217 742

4037 20 93
13 80 4
# 4051 01

203
793½
3
999½

142.85
106½
7142
85710
14285
15.213.52
16.904
125.946

142.85
203
42855
285700
28.998.55
32.20

14 65
32 20
10 30
57 15

131
718½
228
996½

40.73
131½
2036
4073
12219
4073
5.355.99
5.951
34.779

40.73
228
32584
8146
8146
9.285.44
10.30

66 32 72
17 4
# 66.50

# L B & C°.

324.70
541
324.159

6027 90 7
2 95 81
$ 6030 86 51

## Adams & C°.

1297.35
15½
64867
648675
129735
20.108.92
22.343
1319.693

24,372 09 30
167 44 18
12 89 3
$ 24,552 42 7

## L B & C°.

163.20
2½
8160
32640
408.00
453
162.747

3013 95 35
13 89 7
$ 3027 85

## Adams

8.96
57½
448
6272
4480
515.20
572
9.532

167 44 18
9 89 7
$ 177 33 8

## Aranguren

14.25
9½
712
12825
135.37
150
14.100

## Harmony

235.16
723
70548
47032
164612
170.020.68
188.912

723
269
992

235.16
269
211644
141096
47032
63258.04
70.30

277/8
1.269

## Method

41.12
2056
43.176

## Allnutt Co

350.21
2½
17510
70042
875.52
973
349.237

## L B V Co.

100.25
111
100.139

| | | | |
|---|---|---|---|
| | 262 | 33 | |
| | 3497 | 67 | 44 |
| | 16 | 96 | 7 |
| | 3514 | 64 | 1 |
| | 81 | 80 | |
| | 803 | 27 | |
| | 6493 | 02 | 32 |
| | 4 | 40 | 9 |
| | 6497 | 43 | |
| | 1860 | 46 | 51 |
| | 2 | 58 | 6 |
| | 1863 | 05 | |

123

## 1906.

87.49
2 92
87.198

66.38
.66 38
2212
67.265

87 198
67 265
154 463

2865 11 63
8 61 4
$ 2873 73

## Tcpe

9.17
2 2
1834
1834
.201.74
.224
8.946

148 83 72
17 60
$ 166 43 7

## Pintard

10.23
15%
511
5115
1023
.158.56
.17 6
10.406

186 04 65
7 55 3
$ 193 59 9

## Drexel

106.56
2%
5328
21312
.266.40
.296
106.264

106 264
15 220
121 484

2251 16 28
9 11 4
$ 2260 16 6

# B L & Co.

124.80
2
249.60
277
124.523

2306 97 67
9 73
$2316 70 6

"

47 540

874 41 86
10 04 65
$884 46 51

"

107.58
120
107.460

1990 69 76
8 55 8
$1999 25 56

## Snowden

85.80
17
60060
8580
1458.60
1.460
84.20

$ 97 98

## Bacon

453.40
78½
22670
362720
317380
35591.90
39.55
492.95

572 50 91
1 10 5
$573 61

125

## Howard

57.26
55
28630
28630
3.149.30
3.499
60.759

1116 27 91
14 12
#1130 399

## Snowden a.T.

6.05
15
3025
605
.090.75
.101
6.151

111 62 8
2 80 9
#114 43 7

## Bacon

72.60
60
4.356.00
4.840
77.440

1432 55 81
8 18 6
#1440 74

## Hockley Co

79.71
44
31884
31884
3.507.24
3.897
75.813

12.41
53
3723
6205
.657.73
.731
11.679

75 813
11 679
6 472
93 964

16

79.71
16
47826
7971
1275.36

14.83

6.19
41
619
2476
.253.79
.282
6.472

1730.23.25
1793 4
#1748 166

## 1806.

1732.40
2.90
1729.50

235.20
35
117600
70560
8.232.00
9.15
226.05

1729 50
226 05
1955 55

2269 09 09
6 45 84
$ 2275 548

## Adam Hb.

5278.37
15½
263918
2639185
5278370
81.814.73
90.905
5369.275

6.98
50
.349.00
.388
6.592

5369 275
6592
5375867

99,906 97 67
93 02 32
16 13
$100,016 12 99

## 1806.

170.74
569
170.171

3162 79 07
3 18 1
$ 3165 97

## 1806.

180.85
28
1446 80
36170
5.063.80
5.626
175.224

3255 81 4
4 16 7
$ 3259 98

127

Manley 25.860

465 11 6
16

$ 481 12

Bachman Co

215.42
14½

10771
86168
21542

3.123.59
3.471

218.891

4055 81 4
16 57 6

$ 4072 39 0

Drexel

99.
19

891
99

1.881
2.10

91.90

8.81
881

Rpl

111.70.90
1.04.7

$ 112.75.6

~~$ 101 12~~

$ 112.76

~~Mrd~~

17

Drexel

57.73
64

57.666

1060 46 51
12 39

$ 1072 85 51

Sanford

16.72
56

10032
8360

936.32
1.040

17.760

316 27 90
14 13 9

$ 330 41 8

D & L

17.33
87
17.243

316 27 90
4 52
$ 320 79 9

L B & Co.

129.87
20
2.597.40
2.886
126.984

2344 18 60
18 30 6
$ 2362 49

L B & Co.

110.39
123
110.267

27.05 ½
013.52
.015
27.065

110 267
27 065
137 332

2548 83 72
6 17 6
$ 2555 01

L B & Co.

865.50
2
1.731.00
1.90
863.10

1004 21 81
69 8
$ 1004 91 6

Warner

11,204.80
1053.80
12,258.60

~~11,223.50~~
~~1.85~~
~~11,221.65~~
11223.50
18.70
11,204.80

1079.
21
1079
2158
22.659.
25.29
1053.80

11,221 65
1053 80
12 275 45

14,196.36.36
68.18.9
$ 14,264.55

14196 36 36
87 27 27
52 8
$ 14,284 15 8

over leaf

129

## Howard

82.61
142½
4130
16522
33044
8261
11.771.92
13.080
69.530

242½
3½
S. 239

239
757½
996½

82.61
239
74349
24783
16522
19.743.79
21.95

24.43.63
1.10.5
$ 25.54

1283 72 09
9 86 09
$ 1293 58

## Sanford

19.56
20
.391.20
.435
19.125

353 48 83
2 32 5
$ 355 81

## Howard

14.50
39
13050
4350
.565.50
.628
13.872

241 86 04
1½ 223
$ 258 08

## Clark

21.55
12½
1077
25860
:269.37
.299
21.849

390 69 75
15 79 5
$ 406 49

## Adams & Co.

5285.13
15½
---
26425 6½
2642565
52851 3
---
81.919.51
91.022
---
5376.152

99,906 97 6½
111 62 8
2 82 7
---
$100,021 43 1

## Warner

11213.51½
18.70
---
11,194.80

11,194 80
1053 80
---
12,248 60

14,196 3½ 3
5½ 55 27
---
$14,252 91 57

## L B & Co.

1343.60
2.25
---
1341.35

1559 27 27
1 57
---
$1560 84

## Manley

269.50
45
---
269.05

313 01 81
58
---
$313 07 6

## L B & Co.

8187.10½
---
16.374.20
18.20
---
8168.90

9495 27 27
10 35 6
---
$9505 62 8

131

## 1913 Feb.

127.93
4 2 6
127.504

293.57
1.468
292.102

204.60
5
1.023.00
1.137
203.463

## 1914 Feb.

2362 79 07
9 3 6
$2372 16 6

292 102
293 463
495 515

9209 30 23
10 51 1
$9219 81

## Manley

25.20
6
151.20
1.68
25.368

465 11 63
6 84 6
$471 96

## Warner

60.65
706½
3032
36390
4245 50
42849.22
47.610

60.65
245
30325
24260
12130
14859.25
16.50

293½
48
2445

245
706½
48
999½

874 41 86
11 34 8
$885 76 6

$19 20

7.20

## Sanford

27.70
67½

1385
19390
16620

1869.75
2077

29.777

539 53 5
14 45 5

# 553 99

## Manley

164.
15

820
164

2460
2.75

161.25

187 34 54
29 1

# 187 63 6

## Seeger

1364.
2½

682
2728

3410
3.789

1198 90 9
29 1

# 1199 20

55 81 4
14 67 9

# 70 49

1364.
63½

682
4092
8184

86.614
96.25

1460.25

## Johnston

143.70
21½

7185
14370
28740

3089.55
3.45

140.25

162 90 90
29 1

# 163 20

133

## Lehman

87.30
2
---
174.60
20
---
87.10

$ 101 35

## Warner

279.02
14
---
111608
27902
---
3.906.28
43440
---
274.680

50 97 67 44
12 15 1
---
$ 51 10 32 54

## Sanford

54.
2½
---
27
108
---
.135
.150
---
53.850

986 04 65
15 81 4
---
$ 1001 86

## JCVE

8.47
40½
---
423
33880
---
.343.03
.381
---
8.851

148 83 72
15 92 5
---
$ 164 76 2
9
---
$ 164 67

## Hare

4.37½
---
008.74
.010
---
4.360

$ 81 12

L B & Co.

105.61
23½
5280
3168 3
21122
2481.83
2.758
102.852

1897 67 44
15 85 1
# 1913 52 54

Warner

5201.60

6050 90 9
1 86 1
# 6052 77 0

G B & C.

4335.80

5038 54 54
6 74 91
# 5045 29

Miller

19.40
7
135.80
.151
19.551

353 48 83
10 25 1
# 363 73 9

Crawford

98.90
26
5934 0
1978 0
2571.40
2.857
101.757

1879 06 97
14 08 3
# 1893 15

Drexel

35.04½
017.52
.019
35.059

651 16 28
1 09 7
# 652 25 9

# 1846.

5202.
5.80
5196.20

6039 27 27
7 21 4
$ 6046 48 6

## Manley

270.
5½
135
1350
1485
165
268.35

311 85 45
40 7
$ 312 26

## Dreer & Hays

110.40
592
22080
99360
552000
65,356.80
72.60

$ 84 48

110.40
135½
5520
55200
33120
11040
14959.20
16.621 13

297 67 44
11 55 3
$ 309 22 7

## Drexel

168.50
23½
8425
50550
33700
3959.75
4.40
164.10

164 10
129 95
88 95
383 00

129.80
.15
129.95
105.90
756
63540
52950
74130
8006.40
88.95

$ 445 67

## Manley

15.23
8
121.84
135
15.365

279 06 97
6 79
285 85 9

## N.B. & Co.

613.83
20.461
593.369
1480

613.80
125
306900
736560
76725.00

11,032 55 81
6 86 5
11,039 42

## E & B.

73.65
12.90
625
92.80
1.35
94.15

45
3
135

25

85.25

76.95
130
23085
7695
10.003.50
11.115
65.835

71.95
224
30780
15390
15390
17.236.80
19.15

98 90 9
29 1
99 20 0

1209 30 23
15 53 4
1224 83 6

22. 10. 90
17 4
22.28

## Arangunen

14.34
753½
717
4302
7170
10038
10.805.19
12.006

47.48
770½
2374
33231 0
33236
36.583.34
40.648

12 006
40 648
52 654

967 44 18
½ 16 7
979 60 8

47.48
225
23740
9496
9496
10.683.00
28.92
3.213
25.707

11.85

12.80
99
13,79

## Howard

465 11 62
13 15 3
478 26 9

## 1860

| | | |
|---|---|---|
| 169.88 | 36.18 | 167 992 |
| 10 | 15 | 35 577 |
| 1.698.80 | 180 90 | 203 569 |
| 1.888 | 36.18 | |
| 167.992 | .542.70 | |
| | .603 | |
| | 35.577 | |

| | | | |
|---|---|---|---|
| 377 | 6 | 74 | 41 |
| 10 | | 58 | 6 |
| # 3787 | | 33 | |

## Hall

| | | | |
|---|---|---|---|
| 15.51 | | 204 | 65 11 |
| 672 | | 10 | 80 9 |
| 3102 | 6.00 | # 215 | 46 |
| 10857 | | | |
| 9306 | 1812 | | |
| 10.422.72 | | | |
| 11.581 | | | |

## Hackley Co

| | | | |
|---|---|---|---|
| 139.44 | | 2623 | 25 58 |
| 1.3944 | | 1 | 24 6 |
| 2324 | | # 2624 | 50 |
| 141.0678 | | | |

## Sanford

| | | | |
|---|---|---|---|
| 54. | | 986 | 04 65 |
| 4 | | 14 | 13 9 |
| .216 | | # 1000 | 18 55 |
| .240 | | | |
| 53.760 | | | |

## J. B. & Co.

950.50
1.60
949.20

100.70
40
4028.00
4.50
96.20

949 20
96 20
1045 40

121 04 81
6 28 3
$ 127 30 1

1210 18 18
6 28 36
$ 1216 46 54

## Stickley Co

519.30
5.20
514.10

235.90
.25
236.15

514 10
236 15
750 25

## Wiggins

208.40
58½
10420
166720
104200
12191.40
13.55
194.85

872 72 72
29 1
$ 873 01 8

225 74 54
98 9
$ 226 73

## Drexel

288.80
980½
14440
2310400
231040
254.288.40
282.55

328 14 54
64
$ 328 78 54

139

## Snowden A. Tr

5504.69
15½
27523 4
2752345
550469
85.322.69
94.803
5599.493

1064.08
1.182
1062.898
48.37
1/4
19348
4837
.677.18
.752
49.122

5599 493
1062 898
49 122
6711513

124,837 20 93
18 60 46
9 54 4
#124865357

## Clark

354
14
340 S.

40.52
646
24312
16208
24312
26.175.92
29.084

340
646
986

40.52
340
162080
12156
13.776.80
15.30
#17.80

539 535
1 562
#541097

## Benson

13.76
3½
688
4128
048.16
054
13.706

241 86 04
13 13 48
#254992

## L B & Co.

191.76
23
57528
38352
4.410.48
4.901
186.859

3460 46 51
15 98 1
#3476446

## Snowden N.Y.

3357.40
15½
16 78 70
16 78 700
3357 40
52.039.70
57.822
3415.222

3600.80
4.001
3596.799

3415 222
3596 799
7012021

~~13,041 86 04~~

130,418 60 47
37 20 93
39 07
$ 130,456 20 47

## Snowden N.Y.

2566.60
15½
12833 0
128330 0
25666.0
39.782.30
44.203
2610.803

3807.75
4.231
3803.519

2610 803
3803 519
6414 322

119,255 81 4
74 41 86
5 99
$ 119,336 22

## Clark & Co

10.32
1
10.320
.072.24
.080
10.400

$ 193 49

## L P & Co.

87.02
.870
86.150

$ 1602 79

## Molloy

97.55
1.626
5 42
99.230

1841 86 04
4 27 9
$ 1846 13 9

141

## Warner

867.80
2
1735.60
1.95
865.85

1006 54 54
98 9
$1007 53

## Howard

193.40
7½
9670
135380
1450.50
1.60
191.80

223 25 45
93 1
$223 18 55

## Drexel

724.80
1.20
723.60

841 30 91
69 8
$842 00 7

## Patterson

789.30
2
1578.60
1.75
787.55

796.35
2½
39817
159270
1990.87
2.20
794.15

741.45
2½
37072
148290
1853.62
2.05
739.40

787 55
794 15
739 40
2321 10

2699 63 63
1 28
$2700 91 6

D'Arcy

12.35
2½
---
617
2470
---
.03 0.87
.034
---
12.316

223 25 58
5 87 90
---
£ 229 13

Mullen

11.97
61/2 ½
---
14962.5
7182
---
7.331625
8.146

11.97
61/2 ½
---
5985
14364
7182
---
73316 25

£13 4 6

632 55 81
223
---
£ 632 78

L B & Co.

232.79¼
---
.931.16
1.035
---
231.755

4297 67 44
14 04 6
---
£ 4311 72

Adam & Co.

4228.10
15½
---
211405
2114050
422810
---
65535.55
72.817
---
43008.617

1076.35
1.196
---
1075.154

53760 71

99,906 97 67
111 62 8
1 32 09
---
£ 100,019 92 56

73
3
---
219

143

Snowden & Co.

2425.29
15½

12126 4
12126 45
24252 9

37.591.99
41.769

2467.059

2524.16
2.805

2521.355

2467 059
2521 355

4988 414

92,651 16 28
148 83 72
7 70 2

$92,807 70

L B & Co.

175.12
4

.700.48
.778

174.342

3237 20 93
6 36 2

$ 3243 57

L B & Co.

109.60
5½

5480
54800

.602.80
.670

108.930

2009 30 23
17 30 2

$ 2026 60

Adams & Co.

5020.84
15½

25 10 42
25 10 420
5 0 20 84

77.823.02
86.470

5107.310

269.10
299

268.801

5 107 310
268 801

5 376 111

99,906 97 67
111 12 8
2 06 5

$100,020 67

2.58

## Sanford

309.80
38 01
30980
2478400
248.1 4 9.80
275.70 @ 2

$ 320 81

## Johnston

119.10
24½
5955
47640
23820
2.917.95
3.25
115.85

133 81 81
98 9
$ 134 80 7

## Simmons

159.60
34
63840
47880
5.426.40
6.05
153.55

178 03 63
64
$ 178 67 6

## Durel

58.04
5 80
58.620

1079 06 97
11 53 4
$ 1090 60

## Warner

2691.10
299 011
2683.110

49860 46 5-
150 88 3
$ 50.011 34 8

145

P B & Co

915%

264.29
15%
13214
132145
26429
4096649
45516
268.842

899

188.30
2092
188.09

32.60
888%
1630
26080
26080
26080
2896510
32.183

177.72
888%
8886
142176
142176
142176
15790422
175.449

Howard

110.29
910%
8114
16929
1442611
145944404
162.16

268 842

188 090
32 183
175 449
664 564

12353 488
10 493
12.363 981

162 16

3013 953
2 996
3016 929

Wm Warner

252.57
28063
252-289

84.83
15%
42415
42415
8483
131486
1.4609
86.291

12185
885%
6092
97480
97480
97480
10826372
120-293

252 289

86 291
120 293.
458 873

8520 93 02
16 24.1
8537 17

R Manley

898%

1283.50
641 75
1925-25
214
1281-35

167-80
.20
168.00

1281 35

169 ~~90~~
1449.35

1675- 63 63
10 76 36
1686 39 99
11 6
51 6

# L 1386.

246.50
44½
12325
98600
98600
10969.25
12.20
234.30

272 29 09
349
# 272639

## Lewis Co

705.
2
1410
~~2.70~~
~~702.30~~
1.55
703.45

201.30
20
201.50

~~702 45~~
201 50
~~903 80~~
90495

1051.92.72
1.10.5
# 1053.03

~~1050 76 36~~
93
~~# 1051 69~~
1 34

## Warner

807.38
897
806.483

14,995 34 884
8 98 604
# 15,004 33 488

# L 1387.

61.42
28
49136
12284
1719.76
1911
59.509

1097 67 44
9469
# 1107 14

## Grenel

28.35
2
.056.70
.063
28.287

520 9302
5 339
# 526 269

## Drexel & Co.

30.32
34
30.286

26.30
2
052.60
058
26.358

30 286
26 358
56 644

1041 8604
11 98
$ 1053 84
29040

## Manley

539 535
744
$ 540 279

## Reed & Bro.

6.18
14
2472
618
086.52
096
6.276

111 628
5 134
$ 116 76

## Lehman

87.70
1.25
43850
17540
2.192.50
2.45
85.25

98 90 90
291
$ 99 20

## Drexel

115.40
17½
5770
80780
11540
2.019.50
2.25

113.15

131 49 09
17 45
$ 131 66 54

## Blackburne, Pres.

268.
½
134
15
268.15

268.
67½
134
1876
1608
18090
20100

311 85 45
17 4
$ 312 02 8

$ 373 95

## Crawford

22.11
37
22.073

409 30 23
1 35 8
$ 410 66

## 1846.

204.
227
203.773

83.96
28
67168
16792
2350.88
2612
81.348

203 773
81 348
285 121

5302 32 55
2251
$ 5304 576

## Snowden, Ala.

158.80
3½
7940
47640
555.80
60
158.20

183 85 45
23 2
$ 184 08 6

## Hamilton & Bartlett

21.92
49½
1096
19728
·208.24
·231
21.689

21.92
49½
1096
19728
8768
1.085.04
1.206
20.714

3/90 69 7/8
12 81 8
$ 403 51 56

372 09 30
13 28 3
$ 385 37 6

## Snowden, A. J.

5.41
12
064.92
·072
5.482

93 02 32
8 96 7
$ 101 99

## S B & Co.

137.83
14
55132
13783
1.929.62
2144
135.684

2511 62 8
12 76 2
$ 2524 39 0

## Ferry Co

77.25
40
3.090.00
3.433
73.817

1358 13 95
15 20
$ 1373 33 9

## Sanford

131.32
11
13132
13132
1.444.52
1.605
129.715

$ 2413 30

151

## L B & Co.

177.45
28
141960
35490
4.968.60
5.521
171.929

3181 39 53
17 28 3
$ 3198 67 8

## Harrington

618.13
15½
30906
309065
61813
9.581.01
10.646
628.776

11,683 72 09
14 43 71
$ 11,698 15 7

## Warner

769.85½
1.539.10
1.70
768.10

171.20
2
3.42.40
167.80

768 10
167 80
935 90

$ 1089 05

## N B & Co.

91.89
11½
4594
9189
9189
1.056.73
1.174
90.716

1674 41 86
13 32
$ 1687 73 8

## Dubuq & Canon

25.73
5
---
.128.65
.143
---
25.873

465 11 62
16 24 1
---
$ 481 35 7

## Longman

56.68
90½
---
2834
5 10120
---
5.129.54
5.699
---
62.379
1.56

56.68
9½
---
2834
5 1012
---
538.46

1153 48 83
7 05 1
---
$ 1160 53 9

## Manley

41.05
15½
---
2052
20525
4105
---
.636.27
.707
---
41.757

762 79 07
14 08 3
---
$ 776 87

## Patuttos

904.70
55
---
452350
452350
---
49758.50
5.5.30
---
~~899.15~~
849.40

1046 10 91
17 4
---
$ 1046.28

987 92 72
46 5
---
$ 988 39

153

## Warner

865.80
1.45
864.35

1005 38 18
40 7
$1005 78 8

## Warner

867.70
1.45
866.25

1007 70 91
29 1
$1008 00

## L B & Co.

124.02
13½
6201
37206
12402
1674.27
1.860
122.160

2269 76 74
2 97 6
$2272 74

## Drexel

35.23
2½
1761
7046
·088.07
·098
35.132

651 16 28
2 45 5
$653 61 7

## Howard

255.78
15½
12789
127890
25578
3964.59
4.405
260.185

4837 20 93
3 44 1
$4840 65 0

Miller

105.60
42
21120
42240
4435.20
4.95
100.65

Do

128.40
.45
127.95

Drexel

31.68
4
126.72
.141
31.539

Stanton

2642.54
15½
13212 7
132127 0
26425 4
40959.37
~~4551~~
~~2647.091~~
45.510
2688.050

116 36 36
75 6
$117 11 9

147 78 18
1 10 5
$148 88 6

576 74 41
10 02 8
$586 77

~~4946~~
149 76 7
49,860 46 51
~~1497~~
$50,010 232

46
3
138

Clark

7.76
7.14
3104
776
5432
5.540.64
6.156

| | | | |
|---|---|---|---|
| | 111 | 62 | 8 |
| | 2 | 90 | 2 |
| # | 114 | 53 | |

Clark

7.22
.35
3610
2166
.252.70
.281
7.501

| | | | |
|---|---|---|---|
| | 130 | 23 | 25 |
| | 9 | 32 | |
| # | 139 | 55 | |

Manley

11.01
.12
10.998

| | | | |
|---|---|---|---|
| | 186 | 04 | 65 |
| | 18 | 56 | 7 |
| # | 204 | 61 | |

1876.

56.95
.569E
.95
57.614

| | | | |
|---|---|---|---|
| | 1060 | 46 | 51 |
| | 11 | 42 | 3 |
| # | 1071 | 88 | 8 |

1876.

175.20
.11
17520
17520
1.927.20
2.141
173.059

| | | | |
|---|---|---|---|
| | 3218 | 60 | 46 |
| | 1 | 09 | 7 |
| # | 3219 | 70 | |

W A Co.

5.83
5
29.15

5.538

93 02 32
10 00 9
$103 03

L B Co.

103.50
77
72450
72450
7.969.50
8.85
94.15

109 38 18
756
$110 13 7

L B Co.

92.87
28
74296
18574
2600.36
2.889
89.981

1655 81 49
18 25 11
$1674 06 50

Super

24.95
8
199.60
222
24.728

446 51 16
13 54 4
$460 05 56

Clark

16.55
50
827.50
919
17.469

316 27 90
8 72 5
$325 00

157

## L13 & Co.

398.48
29½
19924
358632
79696
11755.16
13.061
385.419

7162 79 07
7 79 5
$7170 79
$7170 58 57

## Drexel & Co.

61.16
½
030.58
.034
61.126

27.63
31
27.599

61 126
27 599
88 725

1637 20 93
13 48 8
$1650 69 7

## L13 & Co.

161.20
22½
8060
32240
32240
3627.00
4.030
157.170

2920 93 02
3 16 2
$2924 09

## L13 & Co.

32.06
2½
1603
6412
080.15
.089
31.971

576 74 42
18 06 5
$594 80 9

## Drexel & Co.

323.20
.35
323.55

111.10
2
222.20
.25
110.85

105.
21
105
210
2.205
2.45
102.55

323 55
110 85
102 55
536 95

123 70 91
1 11 5
$ 124 81

## L.B. & Co.

1734.40
2
3468.80
3.85
1730.55

2013 09 09
64
$ 2013.73

## Levy

86.30
2
172.60
.20
86.10

$ 100 19

## L.B. & Co.

109.84
122
109.718

96.88
3.29
96.557

109 718
96 557
206 275

3832 55 81
5 00 4
$ 3837 56
11 1
$ 3837 67

159

D'Inn

34.98
39
34.941

15.56
5½
778
7780
.085.58
.095
15.465

15.76
3½
788
4728
055.16
.061
15.699

34 941
15 465
15 699
66 105

1227 90 7
1 95 3
$1229 86

Littlefield

10.92
7½
5461
7644
081.90
.091
11.011

204 65 11
204
$204 85 51

D'Inn

109.60
105
54800
109600
11.508.00
12.80
96.80

$112 64

L N & C°

5203.60
2
10.407.20
11.55
5192.05

6039 27 27
2 38 5
$6041 65 7

## Middle Co

1089.80
3
3269.40
1057.10

1123.70
11.237
3745
15.90
1108.70

1379.50
.26½
68975
827700
275900
36556.75
40.60
1338.90

1057 10
1108 70
1338 90
3504 70

4072 72 72
5 46 9
$4078 19 4

## Denel

134.55
1 60
134.400

51.39
17
35973
5139
.873.63
.971
50.419

11.14
12
11.148

134 400
50 419
11 148
195 967

36427 90 7
17 99
$36458 97

## Holmes

23.35
35
11675
7005
.817.25
.908
22.442

20.21
23
6063
4042
.464.83
.516
20.726

11.30
22
2260
2260
.248.60
.276
11.024

22 442
20 726
11 024
54 192

1004 65 11
3 57 2
$1008 22

L B & Co.

161.24
179
161.061

20.42
~~3½~~
.204
102
.306
20.114

161 061
20 114
181 175

L B & Co

104.61
7½
5230
73227
784.57
.872
103.738

3367 4418
3 255
3370 696

1916 27 90
13 23
1930 009